PAN-OS 8.0 CLI Commands

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Operational Commands

```
target set <value>

target show

schedule uar-report user <value> user-group <value> skip-detailed-browsing <yes|no> title <value>
period <value> start-time <value> end-time <value> vsys <value >

schedule saas-applications-usage-report skip-detailed-report <yes|no> period <value> vsys <value>
limit-max-subcat <value> all schedule saas-applications-usage-report skip-detailed-report <yes|no>
period <value> vsys <value> limit-max-subcat <value> all entry include-user-groups-info <yes|no>
user-groups  [ <user-group

s1> <user-groups2>... ]

schedule saas-applications-usage-report skip-detailed-report <yes|no> period <value> vsys <value>
limit-max-subcat <value> selected-zone schedule saas-applications-usage-report skip-detailed-
report <yes|no> period <value> vsys <value> limit-max-subcat <value> selected-zone entry include-
user-groups-info <yes|no> zone <value> user-groups  [ <user-groups1> <user-groups2>... ]

schedule saas-applications-usage-report skip-detailed-report <yes|no> period <value> vsys <value>
limit-max-subcat <value> selected-user-group schedule saas-applications-usage-report skip-
detailed-report <yes|no> period <value> vsys <value> limit-max-subcat <value> selected-user-group
entry user-group <value>

schedule botnet-report period <last-calendar-day|last-24-hrs> topn <1-500> query <value>
```

```
clear arp <value>|<all>

clear mac <value>|<all>

clear job id <0-4294967295>

clear query id <0-4294967295>

clear query all-by-session

clear report id <0-4294967295>

clear report all-by-session

clear report cache

clear log traffic

clear log threat

clear log gtp

clear log userid

clear log auth

clear log config

clear log system

clear log alarm

clear log acc

clear log hipmatch

clear log iptag

clear wildfire counters

clear counter interface

clear counter global name <value>
```

clear counter global filter category <value> severity <value> aspect <value> packet-filter
<yes|no>

clear counter all

clear session id <1-4294967295>

clear session all filter nat <none|source|destination|both> ssl-decrypt <yes|no>

 tunnel-inspected <yes|no> tunnel-decap <yes|no> decrypt-mirror <yes|no> type <flow|predict> state
<initial|opening|active|discard|closing|closed> from <value>

to <value> source <ip/netmask> destination <ip/netmask> source-user <value> destination-user
<value> source-port <1-65535> destination-port <1-65535> protocol <

1-255> application <value> rule <value> nat-rule <value> qos-rule <value> pbf-rule <value> dos-
rule <value> hw-interface <value> min-kb <1-1048576> qos-node-id

<0-5000>|<-2> qos-class <1-8> vsys-name <value>|<any>

clear application-signature statistics

clear nat-rule-cache rule <value>

clear statistics

clear neighbor interface <value>|<all>

clear neighbor ndp-monitor <value>

clear high-availability control-link statistics

clear high-availability transitions

clear vpn ike-sa gateway <value>

clear vpn ipsec-sa tunnel <value>

clear vpn ike-preferred-version gateway <value>

clear vpn ike-hashurl

```
clear vpn flow tunnel-id <1-2147483648>

clear dhcp lease all expired-only

clear dhcp lease interface clear dhcp lease interface <name> ip <ip/netmask>

clear dhcp lease interface <name> mac <value>

clear dhcp lease interface <name> expired-only

clear routing bgp virtual-router clear routing bgp virtual-router <name> stat pe
er <value>

clear routing bgp virtual-router <name> dampening peer <value> prefix <ip/netmas
k> afi <ipv4|ipv6> safi <unicast|multicast>

clear routing multicast igmp statistics virtual-router <value>

clear routing multicast pim statistics virtual-router <value>

clear routing bfd counters session-id <1-1024>|<all>

clear routing bfd session-state session-id <1-1024>|<all>

clear pppoe interface <value>

clear dns-proxy statistics name <value>

clear dns-proxy statistics all

clear dns-proxy cache name

clear dns-proxy cache all domain-name <value>

clear pbf rule name <value>

clear pbf rule all

clear pbf return-mac name <value>

clear pbf return-mac all
```

```
clear dos-protection rule clear dos-protection rule <name> statistics

clear dos-protection zone clear dos-protection zone <name> blocked source <ip/ne
tmask>

clear dos-protection zone <name> blocked all

clear user-cache ip <ip/netmask>

clear user-cache all

clear user-cache-mp ip <ip/netmask>

clear user-cache-mp all

clear xml-api multiusersystem ip <ip/netmask>

clear xml-api multiusersystem all

clear uid-cache uid <1-2147483647>

clear uid-cache all

clear user-policy-cache uid <1-2147483647>

clear user-policy-cache all

clear url-cache url <value>

clear url-cache all

clear appinfo2ip

clear global-protect redirect location

clear global-protect-portal statistics portal <value>

clear auto-tag vsys <value> ip <ip/netmask> tag-dest clear auto-tag vsys <value>
 ip <ip/netmask> tag-dest <name> registration localhost

clear auto-tag vsys <value> ip <ip/netmask> tag-dest <name> registration panoram
```

a

clear auto-tag vsys <value> ip <ip/netmask> tag-dest <name> registration remote
http-profile <value>

clear auto-tag vsys <value> ip <ip/netmask> tag-dest <name> tags [<tags1> <tag
s2>...]

clear lldp counters interface <value>

clear lldp counters all

clear lacp counters aggregate-ethernet <value>|<all>

delete hip-report all logout-only <yes|no> expired-days <1-365>

delete hip-report report user <value> ip <ip/netmask> computer <value>

delete hip-profile-database ip <ip/netmask> vsys <value>

delete hip-mdm-cache mobile-id <value>

delete user-group-cache

delete dynamic-url host name <value>

delete dynamic-url host all

delete url-database url <value>

delete url-database brightcloud

delete url-database all

delete admin-sessions username <value>

delete config-audit-history

delete runtime-user-db

delete authentication user-file ssh-known-hosts user username <value>|<all> ip <

ip/netmask>

delete authentication user-file ssh-known-hosts self

delete report predefined scope delete report predefined scope <name> report-name

delete report custom scope delete report custom scope <name> report-name

delete report summary scope delete report summary scope <name> report-name

delete policy-cache

delete config saved <value>

delete software version <value>

delete global-protect-client image <value>

delete global-protect-client version <value>

delete license key <value>

delete license token-file <value>

delete content update <value>

delete content cache old-content

delete content cache curr-content version <value> type <decoder|sml|dfa|tdb|aho-
regex|all>

delete anti-virus update <value>

delete wildfire update <value>

delete global-protect-clientless-vpn update <value>

delete dnsproxy file <value>

delete wf-private update <value>

```
delete high-availability-key

delete logo

delete debug-log mp-log file <value>

delete debug-log mp-global file <value>

delete debug-log dp-log file <value>

delete pprof management-plane file <value>

delete core data-plane file <value>

delete core management-plane file <value>

delete core large-core file <value>

delete pcap directory <value>

delete data-capture directory <value>

delete unknown-pcap directory <value>

delete debug-filter file <value>

delete ssh-authentication-public-key

delete sslmgr-store satellite-info portal name <value> serialno <value> state
<assigned|unassigned>

delete sslmgr-store certificate-info portal name <value> serialno <value> db-serialno <value>

delete sslmgr-store satellite-info-revoke-certificate portal <value> serialno  [ <serialno1>
<serialno2>... ]

delete log-collector preference-list

show interface <value>|<management|hardware|logical|all>

show virtual-wire <value>|<all>
```

```
show vlan <value>|<all>

show mac <value>|<all>

show running url <value>

show running url-info <value>

show running logging

show running url-license

show running tcp state

show running rule-use vsys <value> rule-base <security|nat|qos|pbf|decryption|ap
p-override|authentication|dos|tunnel-inspect> type <used|unused>

show running nat-rule-cache

show running global-ippool summary-only <yes|no>

show running nat-rule-ippool rule <value> show-cache <yes|no> show-freelist <yes
|no>

show running ippool

show running security-policy

show running nat-policy

show running ndp-proxy interface <value>

show running authentication-policy

show running tunnel-inspect-policy

show running decryption-policy

show running qos-policy

show running application-override-policy
```

```
show running pbf-policy

show running dos-policy

show running application-signature statistics

show running application cache

show running application disabled

show running application setting

show running application statistics

show running resource-monitor second last <1-60>

show running resource-monitor minute last <1-60>

show running resource-monitor hour last <1-24>

show running resource-monitor day last <1-7>

show running resource-monitor week last <1-13>

show running resource-monitor ingress-backlogs

show running tunnel flow name <value>

show running tunnel flow tunnel-id <1-65535>

show running tunnel flow context <1-4294967295>

show running tunnel flow info

show running tunnel flow operation-stats

show running tunnel flow lookup

show running tunnel flow nexthop

show running tunnel flow all filter type <ipsec|sslvpn> state <init|active|inact
ive>
```

```
show running top-urls top <1-10000> category <value>

show running url-cache statistics

show running url-cache all

show running ssl-cert-cn

show running appinfo2ip saddr <value> daddr <value> msaddr <value> mdaddr <value> sport <1-65536>
dport <1-65536> msport <1-65536> mdport <1-65536> srczone <value> dstzone <value> vsys <1-255>
appid <1-10000>

show running ipv6 address

show sp-metadata captive-portal vsys <value> authprofile <value> ip-hostname <value>

show sp-metadata global-protect vsys <value> authprofile <value> ip-hostname <value>

show sp-metadata management authprofile <value> ip-hostname <value>

show max-num-images

show ssh-fingerprints hash-type <md5|sha1|sha256> format <hex|base64>

show ssl-conn-fail-on-cert

show logging-status

show management-clients

show config-locks

show commit-locks

show panorama-status

show panorama-certificates

show chassis-ready

show vm-monitor source state <value>|<all>
```

show vm-monitor source statistics

show vm-monitor source all

show user ip-user-mapping ip <ip/netmask>

show user ip-user-mapping all option <detail|count> type <UIA|CP|SSO|GP|XMLAPI|AD|EDIR|SYSLOG|
GP-CLIENTLESSVPN|UNKNOWN>

show user ip-user-mapping-mp ip <ip/netmask>

show user ip-user-mapping-mp all option <detail|count> type
<UIA|XMLAPI|CP|SSO|GP|AD|EDIR|SYSLOG|GP-CLIENTLESSVPN|UNKNOWN>

show user ip-port-user-mapping ip <ip/netmask>

show user ip-port-user-mapping source-user <value>

show user ip-port-user-mapping all

show user group-policy-dp gid <1-4294967295>

show user group-policy-dp all

show user group-policy-dp any-user

show user group-policy-dp known-user

show user group-policy-dp unknown-user

show user user-policy-dp uid <1-4294967295>

show user user-policy-dp all

show user user-cache-dp uid <1-4294967295>

show user user-cache-dp all

show user local-user-db vsys <value> username <value> disabled <yes|no>

show user group name <value>

```
show user user-id-agent state <value>|<all>

show user user-id-agent statistics

show user user-id-agent config name <value>

show user group-mapping-service query <all|local|remote>

show user group-mapping-service status

show user user-id-service client <value>|<all>

show user user-id-service status

show user ts-agent state <value>|<all>

show user ts-agent statistics

show user xml-api multiusersystem

show user group-mapping state <value>|<all>

show user group-mapping statistics

show user group-mapping naming-context server <ip/netmask>|<value> sp_vsys_id <value> server-port
<1-65535> use-ssl <yes|no> is-active-directory <yes|no> proxy-agent <ip/netmask>|<value> proxy-
agent-port <1-65535>

show user group-selection sp_vsys_id <value> use-ssl <yes|no> verify-server-certificate <yes|no>
base <value> bind-dn <value> bind-password <value> name-attribute <value> group-object <value>
container-object <value> filter <value> search-scope <one|subtree> proxy-agent
<ip/netmask>|<value> proxy-agent-port <1-65535> force <yes|no> server  [ <server1> <server2>... ]

show user group-selection sp_vsys_id <value> use-ssl <yes|no> verify-server-certificate <yes|no>
base <value> bind-dn <value> bind-password <value> name-attribute <value> group-object <value>
container-object <value> filter <value> search-scope <one|subtree> proxy-agent
<ip/netmask>|<value> proxy-agent-port <1-65535> force <yes|no> server-port  [ <server-port1>
<server-port2>... ]

show user email-lookup email <value>|<all>
```

```
show user user-ids match-user <value>

show user server-monitor state <value>|<all>

show user server-monitor statistics

show user server-monitor auto-discover domain <value>

show user hip-report user <value> ip <ip/netmask> computer <value>

show user credential-filter statistics

show authentication locked-users vsys <value> auth-profile <value> is-seq <yes|no>

show authentication service-principal vsys <value> authentication-profile <value
>

show authentication allowlist

show authentication groupdb

show authentication groupnames

show authentication local-user-db vsys <value> username <value> disabled <yes|no>

show authentication protocol-migration auth-type <radius|tacacs>

show authentication statistics username <value>

show dhcp server lease <value>|<all>

show dhcp server settings <value>|<all>

show dhcp client state <value>|<vlan|all>

show dhcp client mgmt-interface-state

show pppoe interface <value>|<all>

show dns-proxy settings name <value>

show dns-proxy settings all
```

```
show dns-proxy socket-count all

show dns-proxy statistics name <value>

show dns-proxy statistics all

show dns-proxy cache name <value>

show dns-proxy cache filter FQDN <value> type <RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> name <value>

show dns-proxy cache filter FQDN <value> type <RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> all

show dns-proxy cache filter FQDN <value> type <RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> mgmt-obj

show dns-proxy cache dump file <value> name <value>

show dns-proxy cache dump file <value> filter FQDN <value> type <RR_A|RR_AAAA|RR
_CNAME|RR_MX|RR_PTR> name <value>

show dns-proxy cache dump file <value> filter FQDN <value> type <RR_A|RR_AAAA|RR
_CNAME|RR_MX|RR_PTR> all

show dns-proxy cache dump file <value> filter FQDN <value> type <RR_A|RR_AAAA|RR
_CNAME|RR_MX|RR_PTR> mgmt-obj

show dns-proxy cache dump file <value> all

show dns-proxy cache dump file <value> mgmt-obj

show dns-proxy cache all

show dns-proxy cache mgmt-obj

show dns-proxy static-entries name <value>

show dns-proxy static-entries filter FQDN <value> type <RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> name
<value>

show dns-proxy static-entries filter FQDN <value> type <RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> all
```

```
show dns-proxy static-entries dump file <value> name <value>

show dns-proxy static-entries dump file <value> filter FQDN <value> type
<RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> name <value>

show dns-proxy static-entries dump file <value> filter FQDN <value> type
<RR_A|RR_AAAA|RR_CNAME|RR_MX|RR_PTR> all

show dns-proxy static-entries dump file <value> all

show dns-proxy static-entries all

show dos-protection rule show dos-protection rule <name> statistics

show dos-protection rule <name> settings

show dos-protection zone show dos-protection zone <name> blocked source

show operational-mode

show config saved <value>

show config list admins partial shared-object <excluded> device-and-network <excluded> admin  [
<admin1> <admin2>... ]

show config list admins partial shared-object <excluded> device-and-network <excluded> no-vsys

show config list admins partial shared-object <excluded> device-and-network <excluded> vsys  [
<vsys1> <vsys2>... ]

show config list changes partial shared-object <excluded> device-and-network <excluded> admin  [
<admin1> <admin2>... ]

show config list changes partial shared-object <excluded> device-and-network <excluded> no-vsys

show config list changes partial shared-object <excluded> device-and-network <excluded> vsys  [
<vsys1> <vsys2>... ]

show config list change-summary partial admin  [ <admin1> <admin2>... ]

show config diff
```

```
show config running xpath <value>

show config synced

show config synced-diff

show config candidate

show config pushed-shared-policy vsys <value>

show config pushed-template

show config merged

show config audit version <value>

show config audit base-version <value>

show config audit base-version-no-deletes <value>

show config audit info

show clock more

show wildfire status channel <public|private>

show wildfire statistics channel <public|private>

show wildfire file-size-limits

show wildfire disk-usage

show wildfire cloud-info channel <public|private>

show cli info

show cli idle-timeout

show cli permissions

show log traffic direction equal <forward|backward>

show log traffic csv-output equal <yes|no>
```

```
show log traffic query equal <value>

show log traffic receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|
last-calendar-month>

show log traffic start-time equal <value>

show log traffic end-time equal <value>

show log traffic show-tracker equal <yes|no>

show log traffic src in <ip/netmask>

show log traffic src not-in <ip/netmask>

show log traffic dst in <ip/netmask>

show log traffic dst not-in <ip/netmask>

show log traffic rule equal <value>

show log traffic rule not-equal <value>

show log traffic app equal <value>

show log traffic app not-equal <value>

show log traffic from equal <value>

show log traffic from not-equal <value>

show log traffic to equal <value>

show log traffic to not-equal <value>

show log traffic sport equal <1-65535>

show log traffic sport not-equal <1-65535>

show log traffic dport equal <1-65535>
```

```
show log traffic dport not-equal <1-65535>

show log traffic action equal <allow|deny|drop|reset-client|reset-server|reset-both|drop-icmp>

show log traffic action not-equal <allow|deny|drop|reset-client|reset-server|reset-both|drop-icmp>

show log traffic srcuser equal <value>

show log traffic dstuser equal <value>

show log traffic session-end-reason equal <unknown|aged-out|decoder|tcp-reuse|tcp-fin|
tcp-rst-from-server|tcp-rst-from-client|resources-unavailable|policy-deny|

threat|decrypt-error|decrypt-unsupport-param|decrypt-cert-validation|n/a>

show log traffic session-end-reason not-equal <unknown|aged-out|decoder|tcp-reuse|tcp-fin|
tcp-rst-from-server|tcp-rst-from-client|resources-unavailable|policy-deny|threat|
decrypt-error|decrypt-unsupport-param|decrypt-cert-validation|n/a>

show log threat suppress-threatid-mapping equal <yes|no>

show log threat pcap-dump equal <yes|no>

show log threat direction equal <forward|backward>

show log threat csv-output equal <yes|no>

show log threat query equal <value>

show log threat receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calendar-month>

show log threat start-time equal <value>

show log threat end-time equal <value>

show log threat src in <ip/netmask>

show log threat src not-in <ip/netmask>

show log threat dst in <ip/netmask>
```

```
show log threat dst not-in <ip/netmask>

show log threat rule equal <value>

show log threat rule not-equal <value>

show log threat app equal <value>

show log threat app not-equal <value>

show log threat from equal <value>

show log threat from not-equal <value>

show log threat to equal <value>

show log threat to not-equal <value>

show log threat sport equal <1-65535>

show log threat sport not-equal <1-65535>

show log threat dport equal <1-65535>

show log threat dport not-equal <1-65535>

show log threat action equal <alert|allow|deny|drop|drop-all|reset-client|reset-server|
reset-both|block-continue|block-override|block-url|continue|override>

show log threat action not-equal <alert|allow|deny|drop|drop-all|reset-client|reset-server|
reset-both|block-continue|block-override|block-url|continue|override>

show log threat srcuser equal <value>

show log threat dstuser equal <value>

show log threat category equal <value>

show log threat category not-equal <value>

show log wildfire direction equal <forward|backward>
```

```
show log wildfire csv-output equal <yes|no>

show log wildfire query equal <value>

show log wildfire receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calendar-month>

show log wildfire start-time equal <value>

show log wildfire end-time equal <value>

show log wildfire src in <ip/netmask>

show log wildfire src not-in <ip/netmask>

show log wildfire dst in <ip/netmask>

show log wildfire dst not-in <ip/netmask>

show log wildfire rule equal <value>

show log wildfire rule not-equal <value>

show log wildfire app equal <value>

show log wildfire app not-equal <value>

show log wildfire from equal <value>

show log wildfire from not-equal <value>

show log wildfire to equal <value>

show log wildfire to not-equal <value>

show log wildfire sport equal <1-65535>

show log wildfire sport not-equal <1-65535>

show log wildfire dport equal <1-65535>

show log wildfire dport not-equal <1-65535>
```

```
show log wildfire srcuser equal <value>

show log wildfire dstuser equal <value>

show log wildfire category equal <benign|grayware|malicious|phishing>

show log wildfire category not-equal <benign|grayware|malicious|phishing>

show log url suppress-threatid-mapping equal <yes|no>

show log url direction equal <forward|backward>

show log url csv-output equal <yes|no>

show log url query equal <value>

show log url receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calendar-month>

show log url start-time equal <value>

show log url end-time equal <value>

show log url src in <ip/netmask>

show log url src not-in <ip/netmask>

show log url dst in <ip/netmask>

show log url dst not-in <ip/netmask>

show log url rule equal <value>

show log url rule not-equal <value>

show log url app equal <value>

show log url app not-equal <value>

show log url from equal <value>

show log url from not-equal <value>
```

```
show log url to equal <value>

show log url to not-equal <value>

show log url sport equal <1-65535>

show log url sport not-equal <1-65535>

show log url dport equal <1-65535>

show log url dport not-equal <1-65535>

show log url action equal <alert|allow|deny|drop|drop-all|reset-client|reset-server|
reset-both|block-url>

show log url action not-equal <alert|allow|deny|drop|drop-all|reset-client|reset-server|
reset-both|block-url>

show log url srcuser equal <value>

show log url dstuser equal <value>

show log url category equal <value>

show log url category not-equal <value>

show log data suppress-threatid-mapping equal <yes|no>

show log data direction equal <forward|backward>

show log data csv-output equal <yes|no>

show log data query equal <value>

show log data receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calendar-month>

show log data start-time equal <value>

show log data end-time equal <value>

show log data src in <ip/netmask>
```

```
show log data src not-in <ip/netmask>

show log data dst in <ip/netmask>

show log data dst not-in <ip/netmask>

show log data rule equal <value>

show log data rule not-equal <value>

show log data app equal <value>

show log data app not-equal <value>

show log data from equal <value>

show log data from not-equal <value>

show log data to equal <value>

show log data to not-equal <value>

show log data sport equal <1-65535>

show log data sport not-equal <1-65535>

show log data dport equal <1-65535>

show log data dport not-equal <1-65535>

show log data action equal <alert|allow|deny|drop|drop-all|reset-client|reset-server|
reset-both|block-url|wildfire-upload-success|wildfire-upload-fail|wildfire-upload-skip>

show log data action not-equal <alert|allow|deny|drop|drop-all|reset-client|
reset-server|reset-both|block-url|wildfire-upload-success|wildfire-upload-fail|
wildfire-upload-skip>

show log data srcuser equal <value>

show log data dstuser equal <value>

show log data category equal <value>
```

```
show log data category not-equal <value>

show log tunnel direction equal <forward|backward>

show log tunnel csv-output equal <yes|no>

show log tunnel query equal <value>

show log tunnel receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calendar-month>

show log tunnel start-time equal <value>

show log tunnel end-time equal <value>

show log tunnel src in <ip/netmask>

show log tunnel src not-in <ip/netmask>

show log tunnel dst in <ip/netmask>

show log tunnel dst not-in <ip/netmask>

show log tunnel rule equal <value>

show log tunnel rule not-equal <value>

show log tunnel app equal <value>

show log tunnel app not-equal <value>

show log tunnel from equal <value>

show log tunnel from not-equal <value>

show log tunnel to equal <value>

show log tunnel to not-equal <value>

show log tunnel sport equal <1-65535>

show log tunnel sport not-equal <1-65535>
```

```
show log tunnel dport equal <1-65535>

show log tunnel dport not-equal <1-65535>

show log tunnel action equal <allow|deny|drop|reset-client|reset-server|reset-bo
th|drop-icmp>

show log tunnel action not-equal <allow|deny|drop|reset-client|reset-server|rese
t-both|drop-icmp>

show log tunnel srcuser equal <value>

show log tunnel dstuser equal <value>

show log tunnel severity equal <critical|high|medium|low|informational>

show log tunnel severity not-equal <critical|high|medium|low|informational>

show log tunnel severity greater-than-or-equal <critical|high|medium|low|informa
tional>

show log tunnel severity less-than-or-equal <critical|high|medium|low|informatio
nal>

show log tunnel tunnelid equal <value>

show log tunnel tunnelid not-equal <value>

show log tunnel monitortag equal <value>

show log tunnel monitortag not-equal <value>

show log config direction equal <forward|backward>

show log config csv-output equal <yes|no>

show log config query equal <value>

show log config receive_time in <last-60-seconds|last-15-minutes|last-hour|last-
```

6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-ca

lendar-month>

show log config start-time equal <value>

show log config end-time equal <value>

show log config client equal <web|cli>

show log config client not-equal <web|cli>

show log config cmd equal <add|clone|commit|create|delete|edit|get|load-from-
disk|move|rename|save-to-disk|set>

show log config cmd not-equal <add|clone|commit|create|delete|edit|get|
load-from-disk|move|rename|save-to-disk|set>

show log config result equal <succeeded|failed|unauthorized>

show log config result not-equal <succeeded|failed|unauthorized>

show log system direction equal <forward|backward>

show log system csv-output equal <yes|no>

show log system query equal <value>

show log system receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|last-12-
hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-ca

lendar-month>

show log system start-time equal <value>

show log system end-time equal <value>

show log system opaque contains <value>

show log system severity equal <critical|high|medium|low|informational>

show log system severity not-equal <critical|high|medium|low|informational>

```
show log system severity greater-than-or-equal <critical|high|medium|low|informa
tional>

show log system severity less-than-or-equal <critical|high|medium|low|informatio
nal>

show log system subtype equal <value>

show log system subtype not-equal <value>

show log system object equal <value>

show log system object not-equal <value>

show log system eventid equal <value>

show log system eventid not-equal <value>

show log system id equal <value>

show log system id not-equal <value>

show log alarm opaque contains <value>

show log alarm direction equal <forward|backward>

show log alarm csv-output equal <yes|no>

show log alarm query equal <value>

show log alarm receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6
-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-cal
endar-month>

show log alarm start-time equal <value>

show log alarm end-time equal <value>

show log alarm vsys equal <value>
```

```
show log alarm admin equal <value>

show log alarm src equal <ip/netmask>

show log alarm dst equal <ip/netmask>

show log alarm sport equal <0-65535>

show log alarm dport equal <0-65535>

show log alarm ack_admin equal <value>

show log alarm rulegroup equal <value>

show log alarm time_acknowledged equal <value>

show log appstat direction equal <forward|backward>

show log appstat csv-output equal <yes|no>

show log appstat query equal <value>

show log appstat receive_time in <last-60-seconds|last-15-minutes|last-hour|last
-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-c
alendar-month>

show log appstat start-time equal <value>

show log appstat end-time equal <value>

show log appstat name equal <value>

show log appstat name not-equal <value>

show log appstat risk equal <1|2|3|4|5>

show log appstat risk not-equal <1|2|3|4|5>

show log appstat risk greater-than-or-equal <1|2|3|4|5>

show log appstat risk less-than-or-equal <1|2|3|4|5>
```

```
show log trsum direction equal <forward|backward>

show log trsum receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6
-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-cal
endar-month>

show log trsum csv-output equal <yes|no>

show log trsum query equal <value>

show log trsum start-time equal <value>

show log trsum end-time equal <value>

show log trsum app equal <value>

show log trsum app not-equal <value>

show log trsum src in <value>

show log trsum dst in <value>

show log trsum rule equal <value>

show log trsum rule not-equal <value>

show log trsum srcuser equal <value>

show log trsum srcuser not-equal <value>

show log trsum dstuser equal <value>

show log trsum dstuser not-equal <value>

show log trsum srcloc equal <value>

show log trsum srcloc not-equal <value>

show log trsum srcloc greater-than-or-equal <value>

show log trsum srcloc less-than-or-equal <value>
```

```
show log trsum dstloc equal <value>

show log trsum dstloc not-equal <value>

show log trsum dstloc greater-than-or-equal <value>

show log trsum dstloc less-than-or-equal <value>

show log hourlytrsum direction equal <forward|backward>

show log hourlytrsum receive_time in <last-60-seconds|last-15-minutes|last-hour|
last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|la
st-calendar-month>

show log hourlytrsum csv-output equal <yes|no>

show log hourlytrsum query equal <value>

show log hourlytrsum start-time equal <value>

show log hourlytrsum end-time equal <value>

show log hourlytrsum app equal <value>

show log hourlytrsum app not-equal <value>

show log hourlytrsum src in <value>

show log hourlytrsum dst in <value>

show log hourlytrsum rule equal <value>

show log hourlytrsum rule not-equal <value>

show log hourlytrsum srcuser equal <value>

show log hourlytrsum srcuser not-equal <value>

show log hourlytrsum dstuser equal <value>

show log hourlytrsum dstuser not-equal <value>
```

```
show log hourlytrsum srcloc equal <value>

show log hourlytrsum srcloc not-equal <value>

show log hourlytrsum srcloc greater-than-or-equal <value>

show log hourlytrsum srcloc less-than-or-equal <value>

show log hourlytrsum dstloc equal <value>

show log hourlytrsum dstloc not-equal <value>

show log hourlytrsum dstloc greater-than-or-equal <value>

show log hourlytrsum dstloc less-than-or-equal <value>

show log dailytrsum direction equal <forward|backward>

show log dailytrsum receive_time in <last-60-seconds|last-15-minutes|last-hour|l
ast-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|las
t-calendar-month>

show log dailytrsum csv-output equal <yes|no>

show log dailytrsum query equal <value>

show log dailytrsum start-time equal <value>

show log dailytrsum end-time equal <value>

show log dailytrsum app equal <value>

show log dailytrsum app not-equal <value>

show log dailytrsum src in <value>

show log dailytrsum dst in <value>

show log dailytrsum rule equal <value>

show log dailytrsum rule not-equal <value>
```

```
show log dailytrsum srcuser equal <value>

show log dailytrsum srcuser not-equal <value>

show log dailytrsum dstuser equal <value>

show log dailytrsum dstuser not-equal <value>

show log dailytrsum srcloc equal <value>

show log dailytrsum srcloc not-equal <value>

show log dailytrsum srcloc greater-than-or-equal <value>

show log dailytrsum srcloc less-than-or-equal <value>

show log dailytrsum dstloc equal <value>

show log dailytrsum dstloc not-equal <value>

show log dailytrsum dstloc greater-than-or-equal <value>

show log dailytrsum dstloc less-than-or-equal <value>

show log weeklytrsum direction equal <forward|backward>

show log weeklytrsum receive_time in <last-60-seconds|last-15-minutes|last-hour|
last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|la
st-calendar-month>

show log weeklytrsum csv-output equal <yes|no>

show log weeklytrsum query equal <value>

show log weeklytrsum start-time equal <value>

show log weeklytrsum end-time equal <value>

show log weeklytrsum app equal <value>

show log weeklytrsum app not-equal <value>
```

```
show log weeklytrsum src in <value>

show log weeklytrsum dst in <value>

show log weeklytrsum rule equal <value>

show log weeklytrsum rule not-equal <value>

show log weeklytrsum srcuser equal <value>

show log weeklytrsum srcuser not-equal <value>

show log weeklytrsum dstuser equal <value>

show log weeklytrsum dstuser not-equal <value>

show log weeklytrsum srcloc equal <value>

show log weeklytrsum srcloc not-equal <value>

show log weeklytrsum srcloc greater-than-or-equal <value>

show log weeklytrsum srcloc less-than-or-equal <value>

show log weeklytrsum dstloc equal <value>

show log weeklytrsum dstloc not-equal <value>

show log weeklytrsum dstloc greater-than-or-equal <value>

show log weeklytrsum dstloc less-than-or-equal <value>

show log thsum direction equal <forward|backward>

show log thsum receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-hrs|
last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calendar-month>

show log thsum csv-output equal <yes|no>

show log thsum query equal <value>

show log thsum start-time equal <value>
```

```
show log thsum end-time equal <value>

show log thsum app equal <value>

show log thsum app not-equal <value>

show log thsum src in <value>

show log thsum dst in <value>

show log thsum rule equal <value>

show log thsum rule not-equal <value>

show log thsum srcuser equal <value>

show log thsum srcuser not-equal <value>

show log thsum dstuser equal <value>

show log thsum dstuser not-equal <value>

show log thsum srcloc equal <value>

show log thsum srcloc not-equal <value>

show log thsum srcloc greater-than-or-equal <value>

show log thsum srcloc less-than-or-equal <value>

show log thsum dstloc equal <value>

show log thsum dstloc not-equal <value>

show log thsum dstloc greater-than-or-equal <value>

show log thsum dstloc less-than-or-equal <value>

show log thsum threatid equal <value>

show log thsum threatid not-equal <value>

show log thsum threatid greater-than-or-equal <value>
```

```
show log thsum threatid less-than-or-equal <value>

show log thsum subtype equal
<attack|url|virus|spyware|vulnerability|file|scan|flood|packet|resource|data|wildfire|
wildfire-virus>

show log thsum subtype not-equal
<attack|url|virus|spyware|vulnerability|file|scan|flood|packet|resource|data|wildfire|
wildfire-virus>

show log hourlythsum direction equal <forward|backward>

show log hourlythsum receive_time in <last-60-seconds|last-15-minutes|last-hour|

last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|
last-calendar-month>

show log hourlythsum csv-output equal <yes|no>

show log hourlythsum query equal <value>

show log hourlythsum start-time equal <value>

show log hourlythsum end-time equal <value>

show log hourlythsum app equal <value>

show log hourlythsum app not-equal <value>

show log hourlythsum src in <value>

show log hourlythsum dst in <value>

show log hourlythsum rule equal <value>

show log hourlythsum rule not-equal <value>

show log hourlythsum srcuser equal <value>

show log hourlythsum srcuser not-equal <value>

show log hourlythsum dstuser equal <value>
```

```
show log hourlythsum dstuser not-equal <value>

show log hourlythsum srcloc equal <value>

show log hourlythsum srcloc not-equal <value>

show log hourlythsum srcloc greater-than-or-equal <value>

show log hourlythsum srcloc less-than-or-equal <value>

show log hourlythsum dstloc equal <value>

show log hourlythsum dstloc not-equal <value>

show log hourlythsum dstloc greater-than-or-equal <value>

show log hourlythsum dstloc less-than-or-equal <value>

show log hourlythsum threatid equal <value>

show log hourlythsum threatid not-equal <value>

show log hourlythsum threatid greater-than-or-equal <value>

show log hourlythsum threatid less-than-or-equal <value>

show log hourlythsum subtype equal <attack|url|virus|spyware|vulnerability|file|
scan|flood|packet|resource|data|wildfire|wildfire-virus>

show log hourlythsum subtype not-equal <attack|url|virus|spyware|vulnerability|f
ile|scan|flood|packet|resource|data|wildfire|wildfire-virus>

show log dailythsum direction equal <forward|backward>

show log dailythsum receive_time in <last-60-seconds|last-15-minutes|last-hour|l
ast-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|las
t-calendar-month>

show log dailythsum csv-output equal <yes|no>
```

```
show log dailythsum query equal <value>

show log dailythsum start-time equal <value>

show log dailythsum end-time equal <value>

show log dailythsum app equal <value>

show log dailythsum app not-equal <value>

show log dailythsum src in <value>

show log dailythsum dst in <value>

show log dailythsum rule equal <value>

show log dailythsum rule not-equal <value>

show log dailythsum srcuser equal <value>

show log dailythsum srcuser not-equal <value>

show log dailythsum dstuser equal <value>

show log dailythsum dstuser not-equal <value>

show log dailythsum srcloc equal <value>

show log dailythsum srcloc not-equal <value>

show log dailythsum srcloc greater-than-or-equal <value>

show log dailythsum srcloc less-than-or-equal <value>

show log dailythsum dstloc equal <value>

show log dailythsum dstloc not-equal <value>

show log dailythsum dstloc greater-than-or-equal <value>

show log dailythsum dstloc less-than-or-equal <value>

show log dailythsum threatid equal <value>
```

```
show log dailythsum threatid not-equal <value>

show log dailythsum threatid greater-than-or-equal <value>

show log dailythsum threatid less-than-or-equal <value>

show log dailythsum subtype equal <attack|url|virus|spyware|vulnerability|file|s
can|flood|packet|resource|data|wildfire|wildfire-virus>

show log dailythsum subtype not-equal <attack|url|virus|spyware|vulnerability|fi
le|scan|flood|packet|resource|data|wildfire|wildfire-virus>

show log weeklythsum direction equal <forward|backward>

show log weeklythsum receive_time in <last-60-seconds|last-15-minutes|last-hour|
last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|la
st-calendar-month>

show log weeklythsum csv-output equal <yes|no>

show log weeklythsum query equal <value>

show log weeklythsum start-time equal <value>

show log weeklythsum end-time equal <value>

show log weeklythsum app equal <value>

show log weeklythsum app not-equal <value>

show log weeklythsum src in <value>

show log weeklythsum dst in <value>

show log weeklythsum rule equal <value>

show log weeklythsum rule not-equal <value>

show log weeklythsum srcuser equal <value>
```

```
show log weeklythsum srcuser not-equal <value>

show log weeklythsum dstuser equal <value>

show log weeklythsum dstuser not-equal <value>

show log weeklythsum srcloc equal <value>

show log weeklythsum srcloc not-equal <value>

show log weeklythsum srcloc greater-than-or-equal <value>

show log weeklythsum srcloc less-than-or-equal <value>

show log weeklythsum dstloc equal <value>

show log weeklythsum dstloc not-equal <value>

show log weeklythsum dstloc greater-than-or-equal <value>

show log weeklythsum dstloc less-than-or-equal <value>

show log weeklythsum threatid equal <value>

show log weeklythsum threatid not-equal <value>

show log weeklythsum threatid greater-than-or-equal <value>

show log weeklythsum threatid less-than-or-equal <value>

show log weeklythsum subtype equal <attack|url|virus|spyware|vulnerability|file|
scan|flood|packet|resource|data|wildfire|wildfire-virus>

show log weeklythsum subtype not-equal <attack|url|virus|spyware|vulnerability|f
ile|scan|flood|packet|resource|data|wildfire|wildfire-virus>

show log urlsum direction equal <forward|backward>

show log urlsum receive_time in <last-60-seconds|last-15-minutes|last-hour|last-
6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-ca
```

```
lendar-month>

show log urlsum csv-output equal <yes|no>

show log urlsum query equal <value>

show log urlsum start-time equal <value>

show log urlsum end-time equal <value>

show log urlsum app equal <value>

show log urlsum app not-equal <value>

show log urlsum src in <value>

show log urlsum dst in <value>

show log urlsum rule equal <value>

show log urlsum rule not-equal <value>

show log urlsum srcuser equal <value>

show log urlsum srcuser not-equal <value>

show log urlsum dstuser equal <value>

show log urlsum dstuser not-equal <value>

show log urlsum srcloc equal <value>

show log urlsum srcloc not-equal <value>

show log urlsum srcloc greater-than-or-equal <value>

show log urlsum srcloc less-than-or-equal <value>

show log urlsum dstloc equal <value>

show log urlsum dstloc not-equal <value>

show log urlsum dstloc greater-than-or-equal <value>
```

```
show log urlsum dstloc less-than-or-equal <value>

show log hourlyurlsum direction equal <forward|backward>

show log hourlyurlsum receive_time in <last-60-seconds|last-15-minutes|last-hour
|last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|l
ast-calendar-month>

show log hourlyurlsum csv-output equal <yes|no>

show log hourlyurlsum query equal <value>

show log hourlyurlsum start-time equal <value>

show log hourlyurlsum end-time equal <value>

show log hourlyurlsum app equal <value>

show log hourlyurlsum app not-equal <value>

show log hourlyurlsum src in <value>

show log hourlyurlsum dst in <value>

show log hourlyurlsum rule equal <value>

show log hourlyurlsum rule not-equal <value>

show log hourlyurlsum srcuser equal <value>

show log hourlyurlsum srcuser not-equal <value>

show log hourlyurlsum dstuser equal <value>

show log hourlyurlsum dstuser not-equal <value>

show log hourlyurlsum srcloc equal <value>

show log hourlyurlsum srcloc not-equal <value>

show log hourlyurlsum srcloc greater-than-or-equal <value>
```

```
show log hourlyurlsum srcloc less-than-or-equal <value>

show log hourlyurlsum dstloc equal <value>

show log hourlyurlsum dstloc not-equal <value>

show log hourlyurlsum dstloc greater-than-or-equal <value>

show log hourlyurlsum dstloc less-than-or-equal <value>

show log dailyurlsum direction equal <forward|backward>

show log dailyurlsum receive_time in <last-60-seconds|last-15-minutes|last-hour|
last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|la
st-calendar-month>

show log dailyurlsum csv-output equal <yes|no>

show log dailyurlsum query equal <value>

show log dailyurlsum start-time equal <value>

show log dailyurlsum end-time equal <value>

show log dailyurlsum app equal <value>

show log dailyurlsum app not-equal <value>

show log dailyurlsum src in <value>

show log dailyurlsum dst in <value>

show log dailyurlsum rule equal <value>

show log dailyurlsum rule not-equal <value>

show log dailyurlsum srcuser equal <value>

show log dailyurlsum srcuser not-equal <value>

show log dailyurlsum dstuser equal <value>
```

```
show log dailyurlsum dstuser not-equal <value>

show log dailyurlsum srcloc equal <value>

show log dailyurlsum srcloc not-equal <value>

show log dailyurlsum srcloc greater-than-or-equal <value>

show log dailyurlsum srcloc less-than-or-equal <value>

show log dailyurlsum dstloc equal <value>

show log dailyurlsum dstloc not-equal <value>

show log dailyurlsum dstloc greater-than-or-equal <value>

show log dailyurlsum dstloc less-than-or-equal <value>

show log weeklyurlsum direction equal <forward|backward>

show log weeklyurlsum receive_time in <last-60-seconds|last-15-minutes|last-hour
|last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|l
ast-calendar-month>

show log weeklyurlsum csv-output equal <yes|no>

show log weeklyurlsum query equal <value>

show log weeklyurlsum start-time equal <value>

show log weeklyurlsum end-time equal <value>

show log weeklyurlsum app equal <value>

show log weeklyurlsum app not-equal <value>

show log weeklyurlsum src in <value>

show log weeklyurlsum dst in <value>

show log weeklyurlsum rule equal <value>
```

```
show log weeklyurlsum rule not-equal <value>

show log weeklyurlsum srcuser equal <value>

show log weeklyurlsum srcuser not-equal <value>

show log weeklyurlsum dstuser equal <value>

show log weeklyurlsum dstuser not-equal <value>

show log weeklyurlsum srcloc equal <value>

show log weeklyurlsum srcloc not-equal <value>

show log weeklyurlsum srcloc greater-than-or-equal <value>

show log weeklyurlsum srcloc less-than-or-equal <value>

show log weeklyurlsum dstloc equal <value>

show log weeklyurlsum dstloc not-equal <value>

show log weeklyurlsum dstloc greater-than-or-equal <value>

show log weeklyurlsum dstloc less-than-or-equal <value>

show log gtpsum direction equal <forward|backward>

show log gtpsum receive_time in <last-60-seconds|last-15-minutes|last-hour|last-
6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-ca
lendar-month>

show log gtpsum csv-output equal <yes|no>

show log gtpsum query equal <value>

show log gtpsum start-time equal <value>

show log gtpsum end-time equal <value>

show log gtpsum app equal <value>
```

```
show log gtpsum app not-equal <value>

show log gtpsum src in <value>

show log gtpsum dst in <value>

show log gtpsum rule equal <value>

show log gtpsum rule not-equal <value>

show log gtpsum srcloc equal <value>

show log gtpsum srcloc not-equal <value>

show log gtpsum srcloc greater-than-or-equal <value>

show log gtpsum srcloc less-than-or-equal <value>

show log gtpsum dstloc equal <value>

show log gtpsum dstloc not-equal <value>

show log gtpsum dstloc greater-than-or-equal <value>

show log gtpsum dstloc less-than-or-equal <value>

show log gtpsum imsi equal <value>

show log gtpsum imsi not-equal <value>

show log gtpsum imei equal <value>

show log gtpsum imei not-equal <value>

show log gtpsum parent_session_id equal <value>

show log gtpsum parent_session_id not-equal <value>

show log hourlygtpsum direction equal <forward|backward>

show log hourlygtpsum receive_time in <last-60-seconds|last-15-minutes|last-hour
|last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|l
```

```
ast-calendar-month>

show log hourlygtpsum csv-output equal <yes|no>

show log hourlygtpsum query equal <value>

show log hourlygtpsum start-time equal <value>

show log hourlygtpsum end-time equal <value>

show log hourlygtpsum app equal <value>

show log hourlygtpsum app not-equal <value>

show log hourlygtpsum src in <value>

show log hourlygtpsum dst in <value>

show log hourlygtpsum rule equal <value>

show log hourlygtpsum rule not-equal <value>

show log hourlygtpsum srcloc equal <value>

show log hourlygtpsum srcloc not-equal <value>

show log hourlygtpsum srcloc greater-than-or-equal <value>

show log hourlygtpsum srcloc less-than-or-equal <value>

show log hourlygtpsum dstloc equal <value>

show log hourlygtpsum dstloc not-equal <value>

show log hourlygtpsum dstloc greater-than-or-equal <value>

show log hourlygtpsum dstloc less-than-or-equal <value>

show log hourlygtpsum imsi equal <value>

show log hourlygtpsum imsi not-equal <value>

show log hourlygtpsum imei equal <value>
```

```
show log hourlygtpsum imei not-equal <value>

show log hourlygtpsum parent_session_id equal <value>

show log hourlygtpsum parent_session_id not-equal <value>

show log dailygtpsum direction equal <forward|backward>

show log dailygtpsum receive_time in <last-60-seconds|last-15-minutes|last-hour|
last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|la
st-calendar-month>

show log dailygtpsum csv-output equal <yes|no>

show log dailygtpsum query equal <value>

show log dailygtpsum start-time equal <value>

show log dailygtpsum end-time equal <value>

show log dailygtpsum app equal <value>

show log dailygtpsum app not-equal <value>

show log dailygtpsum src in <value>

show log dailygtpsum dst in <value>

show log dailygtpsum rule equal <value>

show log dailygtpsum rule not-equal <value>

show log dailygtpsum srcloc equal <value>

show log dailygtpsum srcloc not-equal <value>

show log dailygtpsum srcloc greater-than-or-equal <value>

show log dailygtpsum srcloc less-than-or-equal <value>

show log dailygtpsum dstloc equal <value>
```

```
show log dailygtpsum dstloc not-equal <value>

show log dailygtpsum dstloc greater-than-or-equal <value>

show log dailygtpsum dstloc less-than-or-equal <value>

show log dailygtpsum imsi equal <value>

show log dailygtpsum imsi not-equal <value>

show log dailygtpsum imei equal <value>

show log dailygtpsum imei not-equal <value>

show log dailygtpsum parent_session_id equal <value>

show log dailygtpsum parent_session_id not-equal <value>

show log weeklygtpsum direction equal <forward|backward>

show log weeklygtpsum receive_time in <last-60-seconds|last-15-minutes|last-hour
|last-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|l
ast-calendar-month>

show log weeklygtpsum csv-output equal <yes|no>

show log weeklygtpsum query equal <value>

show log weeklygtpsum start-time equal <value>

show log weeklygtpsum end-time equal <value>

show log weeklygtpsum app equal <value>

show log weeklygtpsum app not-equal <value>

show log weeklygtpsum src in <value>

show log weeklygtpsum dst in <value>

show log weeklygtpsum rule equal <value>
```

```
show log weeklygtpsum rule not-equal <value>

show log weeklygtpsum srcloc equal <value>

show log weeklygtpsum srcloc not-equal <value>

show log weeklygtpsum srcloc greater-than-or-equal <value>

show log weeklygtpsum srcloc less-than-or-equal <value>

show log weeklygtpsum dstloc equal <value>

show log weeklygtpsum dstloc not-equal <value>

show log weeklygtpsum dstloc greater-than-or-equal <value>

show log weeklygtpsum dstloc less-than-or-equal <value>

show log weeklygtpsum imsi equal <value>

show log weeklygtpsum imsi not-equal <value>

show log weeklygtpsum imei equal <value>

show log weeklygtpsum imei not-equal <value>

show log weeklygtpsum parent_session_id equal <value>

show log weeklygtpsum parent_session_id not-equal <value>

show log hipmatch direction equal <forward|backward>

show log hipmatch query equal <value>

show log hipmatch receive_time in <last-60-seconds|last-15-minutes|last-hour|las
t-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-
calendar-month>

show log hipmatch src in <ip/netmask>

show log hipmatch src not-in <ip/netmask>
```

```
show log hipmatch srcuser equal <value>

show log hipmatch machinename equal <value>

show log hipmatch machinename not-equal <value>

show log hipmatch os equal <value>

show log hipmatch os not-equal <value>

show log hipmatch matchname equal <value>

show log hipmatch matchname not-equal <value>

show log hipmatch matchtype equal <object|profile>

show log hipmatch matchtype not-equal <object|profile>

show log iptag receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6
-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-cal
endar-month>

show log iptag vsys equal <value>

show log iptag ip in <ip/netmask>

show log iptag ip not-in <ip/netmask>

show log iptag tag_name equal <value>

show log iptag tag_name not-equal <value>

show log iptag event_id equal <unknown|login|logout|timeout|register|unregister>

show log iptag event_id not-equal <unknown|login|logout|timeout|register|unregis
ter>

show log iptag datasource_type equal <unknown|xml-api|ha|vm-monitor>

show log iptag datasource_type not-equal <unknown|xml-api|ha|vm-monitor>
```

```
show log iptag datasource_subtype equal <unknown|VMware_ESXi|VMware_vCenter|AWS-
VPC|User-id-Agent>

show log iptag datasource_subtype not-equal <unknown|VMware_ESXi|VMware_vCenter|
AWS-VPC|User-id-Agent>

show log iptag datasourcename equal <value>

show log iptag datasourcename not-equal <value>

show log mdm receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-h
rs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-calen
dar-month>

show log userid direction equal <forward|backward>

show log userid query equal <value>

show log userid receive_time in <last-60-seconds|last-15-minutes|last-hour|last-
6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-ca
lendar-month>

show log userid vsys equal <value>

show log userid ip in <ip/netmask>

show log userid ip not-in <ip/netmask>

show log userid user equal <value>

show log userid datasourcename equal <value>

show log userid datasource equal <unknown|agent|ts-agent|event-log|probing|serve
r-session-monitor|captive-portal|vpn-client|xml-api|ha|syslog>

show log userid datasourcetype equal <unknown|directory-server|exchange-server|w
```

```
mi-probing|netbios-probing|client-cert|ntlm|kerberos|authenticate|globalprotect|
vpn-client>

show log userid beginport equal <1-65535>

show log userid beginport not-equal <1-65535>

show log userid endport equal <1-65535>

show log userid endport not-equal <1-65535>

show log auth direction equal <forward|backward>

show log auth query equal <value>

show log auth receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-
hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-cale
ndar-month>

show log auth vsys equal <value>

show log auth ip in <ip/netmask>

show log auth ip not-in <ip/netmask>

show log auth user equal <value>

show log auth authpolicy equal <value>

show log auth vendor equal <value>

show log auth clienttype equal <unknown|Admin UI|CLI|GlobalProtect Portal|Global
Protect Gateway|Clientless VPN|Authentication Portal>

show log corr direction equal <forward|backward>

show log corr csv-output equal <yes|no>

show log corr query equal <value>
```

```
show log corr receive_time in <last-60-seconds|last-15-minutes|last-hour|last-6-
hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|last-cale
ndar-month>

show log corr start-time equal <value>

show log corr end-time equal <value>

show log corr objectname equal <value>

show log corr src in <ip/netmask>

show log corr src not-in <ip/netmask>

show log corr srcuser equal <value>

show log corr severity equal <critical|high|medium|low|informational>

show log corr severity not-equal <critical|high|medium|low|informational>

show log corr severity greater-than-or-equal <critical|high|medium|low|informati
onal>

show log corr severity less-than-or-equal <critical|high|medium|low|informationa
l>

show log corr-categ direction equal <forward|backward>

show log corr-categ csv-output equal <yes|no>

show log corr-categ query equal <value>

show log corr-categ receive_time in <last-60-seconds|last-15-minutes|last-hour|l
ast-6-hrs|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-30-days|las
t-calendar-month>

show log corr-categ start-time equal <value>
```

```
show log corr-categ end-time equal <value>

show log corr-categ object-category equal <value>

show log corr-categ src in <ip/netmask>

show log corr-categ src not-in <ip/netmask>

show log corr-categ srcuser equal <value>

show log corr-categ severity equal <critical|high|medium|low|informational>

show log corr-categ severity not-equal <critical|high|medium|low|informational>

show log corr-categ severity greater-than-or-equal <critical|high|medium|low|inf
ormational>

show log corr-categ severity less-than-or-equal <critical|high|medium|low|inform
ational>

show log corr-detail object-name equal <value>

show log corr-detail match-oid equal <value>

show counter interface <value>|<management|all>

show counter rate <value>

show counter management-server

show counter global name <value>

show counter global filter category <value> severity <value> aspect <value> delt
a <yes|no> packet-filter <yes|no> value <all|non-zero>

show ntp

show high-availability interface <ha1|ha1-backup|ha2|ha2-backup|ha3>

show high-availability all
```

```
show high-availability state

show high-availability link-monitoring

show high-availability path-monitoring

show high-availability ha2_keepalive

show high-availability virtual-address

show high-availability state-synchronization

show high-availability control-link statistics

show high-availability transitions

show high-availability flap-statistics

show high-availability pre-negotiation summary

show session id <1-4294967295>

show session info

show session rematch

show session packet-buffer-protection

show session meter

show session all start-at <1-2097152> filter nat <none|source|destination|both>
ssl-decrypt <yes|no> tunnel-inspected <yes|no> tunnel-decap <yes|no> decrypt-mir
ror <yes|no> count <yes|no> type <flow|predict> state <initial|opening|active|di
scard|closing|closed> from <value> to <value> source <ip/netmask> destination <i
p/netmask> source-user <value> destination-user <value> source-port <1-65535> de
stination-port <1-65535> protocol <1-255> application <value> rule <value> nat-r
ule <value> qos-rule <value> pbf-rule <value> hw-interface <value> ingress-inter
```

face <value> egress-interface <value> min-kb <1-1048576> qos-node-id <0-5000>|<-

2> qos-class <1-8> vsys-name <value>|<any> rematch <security-policy>

show zone-protection zone <value>

show statistics

show arp

show neighbor interface <value>|<all|management>

show neighbor ndp-monitor

show admins all

show jobs id <1-4294967295>

show jobs all

show jobs pending

show jobs processed

show threat id <1-4294967295,...>

show location ip <ip/netmask>

show object static ip <ip/netmask> vsys <value>

show object dynamic-address-group name <value>

show object dynamic-address-group all

show object registered-ip limit <1-500> start-point <1-100000> ip <ip/netmask>

show object registered-ip limit <1-500> start-point <1-100000> all option <count

|file>

show report id <1-4294967295>

show report directory-listing

```
show report jobs

show report cache cache_id <1-4294967295>

show report cache info

show report exec_mgr batch_id <1-4294967295>

show report exec_mgr info

show report predefined name equal <bandwidth-trend|risk-trend|risky-users|spywar
e-infected-hosts|threat-trend|top-application-categories|top-applications|top-at
tackers|top-attackers-by-countries|top-attacks|top-blocked-url-categories|top-bl
ocked-url-user-behavior|top-blocked-url-users|top-blocked-websites|top-connectio
ns|top-denied-applications|top-denied-destinations|top-denied-sources|top-destin
ation-countries|top-destinations|top-egress-interfaces|top-egress-zones|top-http
-applications|top-ingress-interfaces|top-ingress-zones|top-rules|top-source-coun
tries|top-sources|top-spyware-threats|top-technology-categories|top-url-categori
es|top-url-user-behavior|top-url-users|top-users|top-victims|top-victims-by-coun
tries|top-viruses|top-vulnerabilities|top-websites|unknown-tcp-connections|unkno
wn-udp-connections|wildfire-file-digests>

show report predefined start-time equal <value>

show report predefined end-time equal <value>

show report custom database equal <appstat|threat|thsum|traffic|trsum|gtp|gtpsum
>

show report custom topn equal <value>

show report custom receive_time in <last-hour|last-12-hrs|last-24-hrs|last-7-day
```

s|last-30-days|last-calendar-month>

show report custom query equal <value>

show report custom aggregate-fields equal <value>

show report custom value-fields equal <value>

show query effective-queries query <value> logtypes [<logtypes1> <logtypes2>..

.]

show query result id <1-4294967295> skip <0-4294967295>

show query jobs

show url-cloud status

show system packet-path-test status

show system software status

show system masterkey-properties

show system info

show system services

show system state filter <value>

show system state filter-pretty <value>

show system state browser

show system environmentals slot <value>

show system environmentals fans slot <value>

show system environmentals thermal slot <value>

show system environmentals power slot <value>

show system statistics session

```
show system statistics application vsys <value>

show system resources follow

show system disk-space files

show system logdb-quota

show system files

show system setting logging

show system setting packet-descriptor-monitor

show system setting mp-memory-monitor

show system setting zip

show system setting packet

show system setting util

show system setting pow

show system setting ctd state

show system setting ctd threat id <1-4294967295> application <0-4294967295> prof
ile <0-4294967295>

show system setting ctd url-block-cache

show system setting jumbo-frame

show system setting lro

show system setting dpdk-pkt-io

show system setting multi-vsys

show system setting url-database

show system setting url-cache statistics
```

```
show system setting url-cache all

show system setting url-filtering-feature

show system setting ssl-decrypt gp-cookie-cache user <value>

show system setting ssl-decrypt setting

show system setting ssl-decrypt certificate-cache

show system setting ssl-decrypt certificate

show system setting ssl-decrypt notify-cache

show system setting ssl-decrypt exclude-cache

show system setting ssl-decrypt session-cache

show system setting ssl-decrypt dns-cache

show system setting ssl-decrypt rewrite-stats

show system setting ssl-decrypt hsm-request

show system setting ssl-decrypt memory detail

show system setting shared-policy

show system setting template

show system setting target-vsys

show system bootstrap status

show pbf rule name <value>

show pbf rule all

show pbf return-mac name <value>

show pbf return-mac all

show qos interface show qos interface <name> throughput <0-65535>
```

```
show qos interface <name> show-regular-node <0-65535>|<regular>

show qos interface <name> tunnel-throughput <value>

show qos interface <name> show-tunnel-node <0-65535>|<tunnel>

show qos interface <name> match-rule

show qos interface <name> counter

show qos interface <name> show-bypass-node

show qos interface <name> show-all-levels

show vpn gateway name <value>

show vpn gateway match <value>

show vpn tunnel name <value>

show vpn tunnel match <value>

show vpn ike-sa gateway <value>

show vpn ike-sa match <value>

show vpn ike-sa detail gateway <value>

show vpn ike-hashurl

show vpn ipsec-sa tunnel <value>

show vpn ipsec-sa match <value>

show vpn ipsec-sa summary

show vpn flow name <value>

show vpn flow tunnel-id <1-65535>

show global-protect-gateway gateway name <value> type <remote-user|satellite>

show global-protect-gateway statistics gateway <value> domain <value>
```

show global-protect-gateway current-user gateway <value> domain <value> user <value>

show global-protect-gateway current-satellite gateway <value> satellite <value>

show global-protect-gateway previous-user gateway <value> domain <value> user <value>

show global-protect-gateway previous-satellite gateway <value> satellite <value>

show global-protect-gateway flow name <value>

show global-protect-gateway flow tunnel-id <1-65535>

show global-protect-gateway flow-site-to-site name <value>

show global-protect-gateway flow-site-to-site tunnel-id <1-65535>

show global-protect-satellite interface <value>|<all>

show global-protect-satellite satellite name <value>

show global-protect-satellite current-gateway satellite <value> gateway <value>

show global-protect-mdm state <value>|<all>

show global-protect-mdm statistics

show routing interface

show routing resource

show routing summary virtual-router <value>

show routing fib virtual-router <value> ecmp <yes|no> afi <both|ipv4|ipv6>

show routing route destination <ip/netmask> interface <value> nexthop <ip/netmask> type <static|connect|bgp|ospf|rip> virtual-router <value> count <1-524288> ec

mp <yes|no> afi <both|ipv4|ipv6> safi <both|unicast|multicast>

show routing multicast route group <ip/netmask> source <ip/netmask> interface <value> virtual-router <value>

show routing multicast fib group <ip/netmask> source <ip/netmask> interface <value> virtual-router <value>

show routing multicast group-permission interface <value> virtual-router <value>

show routing multicast igmp interface virtual-router <value>

show routing multicast igmp membership interface <value> virtual-router <value>

show routing multicast igmp statistics interface <value>

show routing multicast pim interface virtual-router <value>

show routing multicast pim neighbor virtual-router <value>

show routing multicast pim group-mapping group <ip/netmask> virtual-router <value>

show routing multicast pim elected-bsr

show routing multicast pim state virtual-router <value> group <ip/netmask> interface <value> source <ip/netmask>|<any> rpt-only <yes|no>

show routing multicast pim statistics interface <value> neighbor <ip/netmask>

show routing protocol redist all virtual-router <value>

show routing protocol redist bgp virtual-router <value>

show routing protocol redist ospf virtual-router <value>

show routing protocol redist ospfv3 virtual-router <value>

```
show routing protocol redist rip virtual-router <value>

show routing protocol bgp summary virtual-router <value>

show routing protocol bgp peer peer-name <value> virtual-router <value>

show routing protocol bgp peer-group group-name <value> virtual-router <value>

show routing protocol bgp policy virtual-router <value> aggregate

show routing protocol bgp policy virtual-router <value> import

show routing protocol bgp policy virtual-router <value> export

show routing protocol bgp policy virtual-router <value> cond-adv

show routing protocol bgp loc-rib peer <value> prefix <ip/netmask> nexthop <ip/n
etmask> virtual-router <value> count <1-524288> afi <ipv4|ipv6|both> safi <unica
st|multicast|both>

show routing protocol bgp rib-out peer <value> prefix <ip/netmask> nexthop <ip/n
etmask> virtual-router <value> count <1-524288> afi <ipv4|ipv6|both> safi <unica
st|multicast|both>

show routing protocol bgp loc-rib-detail peer <value> prefix <ip/netmask> nextho
p <ip/netmask> virtual-router <value> count <1-524288> afi <ipv4|ipv6|both> safi
 <unicast|multicast|both>

show routing protocol bgp rib-out-detail peer <value> prefix <ip/netmask> nextho
p <ip/netmask> virtual-router <value> count <1-524288> afi <ipv4|ipv6|both> safi
 <unicast|multicast|both>

show routing protocol ospf summary virtual-router <value>

show routing protocol ospf area virtual-router <value>
```

```
show routing protocol ospf interface virtual-router <value>

show routing protocol ospf virt-link virtual-router <value>

show routing protocol ospf neighbor virtual-router <value>

show routing protocol ospf virt-neighbor virtual-router <value>

show routing protocol ospf lsdb virtual-router <value>

show routing protocol ospf dumplsdb virtual-router <value>

show routing protocol ospf graceful-restart virtual-router <value>

show routing protocol ospfv3 summary virtual-router <value>

show routing protocol ospfv3 area virtual-router <value>

show routing protocol ospfv3 interface brief <yes|no> virtual-router <value>

show routing protocol ospfv3 virt-link virtual-router <value>

show routing protocol ospfv3 neighbor brief <yes|no> virtual-router <value>

show routing protocol ospfv3 virt-neighbor brief <yes|no> virtual-router <value>


show routing protocol ospfv3 lsdb scope <link-local|area-local|as-local|all> adv
-rtr <ip/netmask> area-id <ip/netmask> lsa-id <ip/netmask> hexdump <yes|no> filt
er-type-area <inter-area-prefix|inter-area-router|intra-area-prefix|network|rout
er|nssa> virtual-router <value>

show routing protocol ospfv3 dumplsdb scope <link-local|area-local|as-local|all>
 adv-rtr <ip/netmask> area-id <ip/netmask> lsa-id <ip/netmask> hexdump <yes|no>
filter-type-area <inter-area-prefix|inter-area-router|intra-area-prefix|network|
router|nssa> virtual-router <value>
```

```
show routing protocol ospfv3 graceful-restart virtual-router <value>

show routing protocol rip summary virtual-router <value>

show routing protocol rip interface virtual-router <value>

show routing protocol rip peer virtual-router <value>

show routing protocol rip database virtual-router <value>

show routing bfd details virtual-router <value> interface <value> local-ip <valu
e> peer-ip <value> multihop <yes|no> session-id <1-1024>

show routing bfd summary virtual-router <value> interface <value> local-ip <valu
e> peer-ip <value> multihop <yes|no> session-id <1-1024>

show routing bfd active-profile name <value>

show routing bfd drop-counters session-id <1-1024>

show routing path-monitor virtual-router <value>

show resource limit policies

show resource limit session

show resource limit ssl-vpn

show resource limit vpn

show sslmgr-store satellite-info portal name <value> serialno <value> state <ass
igned|unassigned>

show sslmgr-store certificate-info issuer <value>

show sslmgr-store certificate-info portal name <value> serialno <value> db-seria
lno <value>

show sslmgr-store serialno-certificate-info db-serialno <value>
```

```
show sslmgr-store config-certificate-info db-serialno <value> issuer-subjectname
-hash <value>

show sslmgr-store config-ca-certificate subjectname-hash <value> publickey-hash
<value>

show global-protect redirect

show hsm client-address

show hsm ha-status

show hsm info

show hsm nshield-connect-rfs

show hsm state

show hsm servers

show hsm slots

show lacp aggregate-ethernet <value>|<all>

show lldp config <value>|<all>

show lldp counters <value>|<all>

show lldp local <value>|<all>

show lldp neighbors <value>|<all>

show log-collector preference-list

show license-token-files name <value>

show global-protect-portal statistics portal <value>

show global-protect-portal current-user portal <value> filter-user user <value>

show global-protect-portal current-user portal <value> filter-user match-user <v
```

alue>

show global-protect-portal current-user portal <value> filter-user id <value>

show global-protect-portal current-user portal <value> filter-user all-users

show global-protect-portal cookie-cache portal <value> filter-user user <value>

show global-protect-portal cookie-cache portal <value> filter-user match-user <v
alue>

show global-protect-portal cookie-cache portal <value> filter-user id <value>

show global-protect-portal cookie-cache portal <value> filter-user all-users

show netstat route <yes|no> interfaces <yes|no> groups <yes|no> statistics <yes|
no> verbose <yes|no> numeric <yes|no> numeric-hosts <yes|no> numeric-ports <yes|
no> numeric-users <yes|no> symbolic <yes|no> extend <yes|no> programs <yes|no> c
ontinuous <yes|no> listening <yes|no> all <yes|no> timers <yes|no> fib <yes|no>
cache <yes|no> notrim <yes|no>

show obsolete-disabled-ssl-exclusions

debug cli <on|off|include-completion|exclude-completion|detail|show>

debug list-blocked-partial-xpaths

debug list-admin-history

debug log-output-need-utf8 no

debug log-output-need-utf8 yes

debug log-output-need-utf8 show

debug logview role <value> slot <value> severity <value> quiet <yes|no> display-
forward <yes|no> thorough <yes|no> max-logs <100-20000> component <value> start-

```
time <value> end-time <value>

debug system disk-smart-info disk-1

debug system disk-partition-info

debug system process-info

debug system maintenance-mode

debug system disk-sync

debug system check-fragment

debug system ssh-key-reset management

debug system ssh-key-reset high-availability

debug system ssh-key-reset all

debug syslog-ng stats

debug swm list

debug swm log

debug swm history

debug swm status

debug swm unlock

debug swm revert

debug swm rebuild-content-db

debug swm refresh content

debug swm info image <value>

debug swm install image <value> patch <value>

debug swm load image <value>
```

```
debug swm load-uploaded image <value>

debug software core <dhcp|device-server|management-server|web-server|l3-service|
sslvpn-web-server|rasmgr|log-receiver|routed|user-id|vardata-receiver|satd|sslmg
r|dnsproxy|l2ctrl|authd|snmpd|cord|pan-comm>

debug software fd-limit service <value> limit <0-4294967295>

debug software no-fd-limit service <value>

debug software virt-limit service <value> limit <0-4194303>

debug software no-virt-limit service <value>

debug software logging-level show level service <value>

debug software logging-level show feature service <value>

debug software logging-level show feature-defs service <value>

debug software logging-level set level default service <value>

debug software logging-level set level error service <value>

debug software logging-level set level warn service <value>

debug software logging-level set level info service <value>

debug software logging-level set level debug service <value>

debug software logging-level set level dump service <value>

debug software logging-level set feature service <value> mask <value>

debug software pprof service <value>

debug software no-pprof service <value>

debug software restart process <crypto|dhcp|device-server|ikemgr|keymgr|manageme
nt-server|web-server|l3-service|sslvpn-web-server|rasmgr|log-receiver|routed|use
```

```
r-id|vardata-receiver|pppoe|satd|sslmgr|dnsproxy|l2ctrl|ntp|authd|snmpd|cord|pan
-comm> core <yes>

debug software large-core show-reserved-space

debug software trace device-server

debug software trace management-server

debug software trace web-server

debug software trace l3-service

debug software trace sslvpn-web-server

debug software trace log-receiver

debug software trace user-id

debug software trace vardata-receiver

debug high-availability on <error|warn|info|debug|dump>

debug high-availability off

debug high-availability show

debug high-availability internal-dump

debug high-availability dataplane-status

debug master-service on <error|warn|info|debug|dump>

debug master-service off

debug master-service show

debug master-service internal-dump

debug logdb-usage

debug management-server report-cache <enable|disable>
```

```
debug management-server report-timeout <300-18000>

debug management-server on <error|warn|info|debug|dump>

debug management-server db-rollup <on|off>

debug management-server memory <info|trim>

debug management-server autofocus <on|off>

debug management-server unified-log <on|off>

debug management-server secure-conn show mgmt config file <current|previous|new>


debug management-server secure-conn show mgmt detail

debug management-server secure-conn show ha config file <current|previous|new>

debug management-server secure-conn show scep-cert-renewal-time

debug management-server secure-conn show scep-cert-retry-on-failure-interval

debug management-server secure-conn set scep-cert-renewal-time <0-300000>

debug management-server secure-conn set scep-cert-retry-on-failure-interval <0-3
00000>

debug management-server vld stats cc

debug management-server conn

debug management-server log-forwarding-stats

debug management-server corr-mgr on <general|object|instance|sync|filter|back-qu
ery|log-match|msg|db|action|summary|notification|all>

debug management-server corr-mgr off <general|object|instance|sync|filter|back-q
uery|log-match|msg|db|action|summary|notification|all>
```

```
debug management-server corr-mgr stats show object <value>

debug management-server corr-mgr stats clear object <value>

debug management-server corr-mgr show brief

debug management-server corr-mgr show object id <value>

debug management-server corr-mgr show object list

debug management-server corr-mgr show instance summary

debug management-server corr-mgr show instance search category <value> type <val
ue> skip <value> contains <value>

debug management-server corr-mgr show filter search object <value> name <value>
start-index <value> contains <value> skip <value>

debug management-server corr-mgr show failed serialize

debug management-server corr-mgr show failed deserialize

debug management-server corr-mgr show failed action

debug management-server corr-mgr show failed summary

debug management-server corr-mgr show back-query status <constructed|pending|wor
king|executed>

debug management-server telemetry-triggers per-signature-limit <0-200>

debug management-server telemetry-triggers raw-threat-log-limit <0-3000>

debug management-server telemetry-triggers related-threat-log-limit <0-150>

debug management-server telemetry-triggers correlated-threat-log-limit <0-150>

debug management-server telemetry-triggers counters reset

debug management-server telemetry-triggers counters show
```

```
debug management-server off

debug management-server clear

debug management-server show

debug management-server db-intervals start-time <value> end-time <value> period
<last-hour|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-7-calendar
-days|last-calendar-week|last-30-days|last-30-calendar-days|last-calendar-month>
 db <trsum|hourlytrsum|dailytrsum|weeklytrsum|thsum|hourlythsum|dailythsum|weekl
ythsum|urlsum|hourlyurlsum|dailyurlsum|weeklyurlsum|gtpsum|hourlygtpsum|dailygtp
sum|weeklygtpsum>

debug management-server rolledup-intervals start-time <value> end-time <value> p
eriod <last-hour|last-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-7-ca
lendar-days|last-calendar-week|last-30-days|last-30-calendar-days|last-calendar-
month> db <trsum|thsum|urlsum|gtpsum>

debug management-server log-collector-agent-status

debug management-server client disable <value>

debug management-server client enable <value>

debug management-server snmp-memory-map show

debug management-server snmp-memory-map clear

debug management-server set comm <basic|detail|all>

debug management-server set panorama <basic|detail|all>

debug management-server set proxy <basic|detail|all>

debug management-server set server <basic|detail|all>
```

```
debug management-server set cfg <basic|detail|all>

debug management-server set log <basic|detail|all>

debug management-server set logaction <basic|detail|all>

debug management-server set logquery <basic|detail|all>

debug management-server set report <basic|detail|all>

debug management-server set commit <basic|detail|all>

debug management-server set schema <basic|detail|all>

debug management-server set content <basic|detail|all>

debug management-server set auth <basic|detail|all>

debug management-server set fqdn <basic|detail|all>

debug management-server set settings <basic|detail|all>

debug management-server set logforwarding <basic|detail|all>

debug management-server set commoncriteria <basic|detail|all>

debug management-server set lock <basic|detail|all>

debug management-server set all

debug management-server unset comm <basic|detail|all>

debug management-server unset panorama <basic|detail|all>

debug management-server unset proxy <basic|detail|all>

debug management-server unset server <basic|detail|all>

debug management-server unset cfg <basic|detail|all>

debug management-server unset log <basic|detail|all>

debug management-server unset logaction <basic|detail|all>
```

```
debug management-server unset logquery <basic|detail|all>

debug management-server unset report <basic|detail|all>

debug management-server unset commit <basic|detail|all>

debug management-server unset schema <basic|detail|all>

debug management-server unset content <basic|detail|all>

debug management-server unset auth <basic|detail|all>

debug management-server unset fqdn <basic|detail|all>

debug management-server unset settings <basic|detail|all>

debug management-server unset logforwarding <basic|detail|all>

debug management-server unset commoncriteria <basic|detail|all>

debug management-server unset lock <basic|detail|all>

debug management-server unset all

debug management-server template dump-config from <local|template|merged> xpath
<value>

debug management-server user info name <value>

debug management-server user bitmap

debug management-server dg-ctxt vsys <value>

debug authentication on <error|warn|info|debug|dump>

debug authentication off

debug authentication show

debug authentication show-pending-requests

debug authentication show-active-requests
```

```
debug authentication connection-show protocol-type <TACACS+|LDAP|Kerberos|RADIUS
> connection-id <0-4294967295>
debug authentication connection-debug-on protocol-type <TACACS+|LDAP|Kerberos|RA
DIUS> connection-id <0-4294967295> debug-prefix <value>
debug authentication connection-debug-off protocol-type <TACACS+|LDAP|Kerberos|R
ADIUS> connection-id <0-4294967295>
debug cord on <error|warn|info|debug|dump>
debug cord corr-mgr on <general|object|instance|sync|filter|back-query|log-match
|msg|db|action|summary|notification|all>
debug cord corr-mgr off <general|object|instance|sync|filter|back-query|log-matc
h|msg|db|action|summary|notification|all>
debug cord corr-mgr stats show object <value>
debug cord corr-mgr stats clear object <value>
debug cord corr-mgr show brief
debug cord corr-mgr show object id <value>
debug cord corr-mgr show object list
debug cord corr-mgr show instance summary
debug cord corr-mgr show instance search category <value> type <value> skip <val
ue> contains <value>
debug cord corr-mgr show filter search object <value> name <value> start-index <
value> contains <value> skip <value>
debug cord corr-mgr show failed serialize
```

```
debug cord corr-mgr show failed deserialize

debug cord corr-mgr show failed action

debug cord corr-mgr show failed summary

debug cord corr-mgr show back-query status <constructed|pending|working|executed
>

debug cord off

debug cord show

debug cord stats show

debug cord stats clear

debug cord object-stats show

debug cord object-stats clear

debug cord object-stats show-setting

debug cord object-stats set off

debug cord object-stats set on

debug cord delete db

debug cord delete events objectname <value>

debug cord delete instances match <value>

debug device-server on <error|warn|info|debug|dump>

debug device-server set third-party <libcurl|all>

debug device-server set misc <misc|all>

debug device-server set base <config|ha|id|all>

debug device-server set url <basic|cloud|ha|match|rfs|stat|all>
```

```
debug device-server set url_trie <basic|stat|all>

debug device-server set config <basic|tdb|fpga|all>

debug device-server set tdb <basic|aho|all>

debug device-server set all

debug device-server unset third-party <libcurl|all>

debug device-server unset base <config|ha|id|all>

debug device-server unset misc <misc|all>

debug device-server unset url <basic|all>

debug device-server unset config <basic|tdb|fpga|all>

debug device-server unset tdb <basic|aho|all>

debug device-server unset all

debug device-server test url-category <1-16383>

debug device-server test admin-override-password <value>

debug device-server test botnet-domain

debug device-server test cloud-traffic

debug device-server test dynamic-url cloud <yes|no> unknown-only <yes|no> async
<yes|no>

debug device-server test url-update-server

debug device-server reset brightcloud-database

debug device-server reset url dynamic-url-timeout <1-43200>

debug device-server reset url dynamic-url-size <10-1000000>

debug device-server reset logging statistics
```

```
debug device-server reset id-manager type all

debug device-server reset id-manager type global-interface

debug device-server reset id-manager type global-rib-instance

debug device-server reset id-manager type global-tunnel

debug device-server reset id-manager type global-vlan

debug device-server reset id-manager type global-vlan-domain

debug device-server reset id-manager type global-vrouter

debug device-server reset id-manager type ike-gateway

debug device-server reset id-manager type nat-rule

debug device-server reset id-manager type pbf-rule

debug device-server reset id-manager type security-rule

debug device-server reset id-manager type shared-application

debug device-server reset id-manager type shared-gateway

debug device-server reset id-manager type shared-region

debug device-server reset id-manager type shared-custom-url-category

debug device-server reset id-manager type ssl-rule

debug device-server reset id-manager type vsys

debug device-server reset id-manager type vsys-application

debug device-server reset id-manager type vsys-custom-url-category

debug device-server reset id-manager type vsys-region

debug device-server reset id-manager type zone

debug device-server reset config
```

```
debug device-server reset com statistics

debug device-server pcap show

debug device-server pcap on

debug device-server pcap off

debug device-server pcap delete

debug device-server pcap view

debug device-server save dynamic-url-database

debug device-server bc-url-db cache-enable <yes|no>

debug device-server bc-url-db cache-resize <1-10000000>

debug device-server bc-url-db cache-clear

debug device-server bc-url-db cache-save

debug device-server bc-url-db cache-load

debug device-server bc-url-db db-info

debug device-server bc-url-db show-stats

debug device-server bc-url-db bloom-verify-basedb

debug device-server bc-url-db bloom-stats

debug device-server bc-url-db remove-bcdb

debug device-server pan-url-db db-info

debug device-server pan-url-db db-perf

debug device-server pan-url-db show-stats

debug device-server pan-url-db cloud-reelect

debug device-server pan-url-db db-backup back-duration <5-480> back-threshold <3
```

-30>

debug device-server dump memory <summary|detail>

debug device-server dump dynamic-url database start-from <1-1000000> category <v
alue>

debug device-server dump dynamic-url statistics

debug device-server dump pan-url-db statistics

debug device-server dump regips ip <ip/netmask>

debug device-server dump regips tag <value>

debug device-server dump regips summary

debug device-server dump tag-table tag <value>

debug device-server dump idmgr high-availability state

debug device-server dump idmgr type shared-app-signature id <1-32767>

debug device-server dump idmgr type shared-app-signature name <value>

debug device-server dump idmgr type shared-app-signature all

debug device-server dump idmgr type shared-url-filtering id <1-250>

debug device-server dump idmgr type shared-url-filtering name <value>

debug device-server dump idmgr type shared-url-filtering all

debug device-server dump idmgr type vsys-app-signature id <32768-65535>

debug device-server dump idmgr type vsys-app-signature name <value>

debug device-server dump idmgr type vsys-app-signature all

debug device-server dump idmgr type vsys-url-filtering id <251-5000>

debug device-server dump idmgr type vsys-url-filtering name <value>

```
debug device-server dump idmgr type vsys-url-filtering all

debug device-server dump idmgr type log-setting id <1-65535>

debug device-server dump idmgr type log-setting name <value>

debug device-server dump idmgr type log-setting all

debug device-server dump idmgr type shared-qos-profile id <1-65535>

debug device-server dump idmgr type shared-qos-profile name <value>

debug device-server dump idmgr type shared-qos-profile all

debug device-server dump idmgr type shared-qos-group id <1-255>

debug device-server dump idmgr type shared-qos-group name <value>

debug device-server dump idmgr type shared-qos-group all

debug device-server dump idmgr type shared-qos-member id <1-65535>

debug device-server dump idmgr type shared-qos-member name <value>

debug device-server dump idmgr type shared-qos-member all

debug device-server dump idmgr type qos-rule id <1-65535>

debug device-server dump idmgr type qos-rule name <value>

debug device-server dump idmgr type qos-rule all

debug device-server dump idmgr type shared-bgp-peergrp id <1-2047>

debug device-server dump idmgr type shared-bgp-peergrp name <value>

debug device-server dump idmgr type shared-bgp-peergrp all

debug device-server dump idmgr type shared-bgp-peer id <1-2047>

debug device-server dump idmgr type shared-bgp-peer name <value>

debug device-server dump idmgr type shared-bgp-peer all
```

```
debug device-server dump idmgr type shared-bgp-aggr-address id <1-2047>

debug device-server dump idmgr type shared-bgp-aggr-address name <value>

debug device-server dump idmgr type shared-bgp-aggr-address all

debug device-server dump idmgr type override-rule id <1-65535>

debug device-server dump idmgr type override-rule name <value>

debug device-server dump idmgr type override-rule all

debug device-server dump idmgr type dos-rule id <1-65535>

debug device-server dump idmgr type dos-rule name <value>

debug device-server dump idmgr type dos-rule all

debug device-server dump idmgr type interface-group id <1-255>

debug device-server dump idmgr type interface-group name <value>

debug device-server dump idmgr type interface-group all

debug device-server dump idmgr type macl-rule id <1-4095>

debug device-server dump idmgr type macl-rule name <value>

debug device-server dump idmgr type macl-rule all

debug device-server dump idmgr type ospfv3-virtual-link id <1-4095>

debug device-server dump idmgr type ospfv3-virtual-link name <value>

debug device-server dump idmgr type ospfv3-virtual-link all

debug device-server dump idmgr type zone id <1-4294967295>

debug device-server dump idmgr type zone name <value>

debug device-server dump idmgr type zone all

debug device-server dump idmgr type vsys id <1-4294967295>
```

```
debug device-server dump idmgr type vsys name <value>

debug device-server dump idmgr type vsys all

debug device-server dump idmgr type dns-proxy id <1-512>

debug device-server dump idmgr type dns-proxy name <value>

debug device-server dump idmgr type dns-proxy all

debug device-server dump idmgr type monitor-tag id <1-4095>

debug device-server dump idmgr type monitor-tag name <value>

debug device-server dump idmgr type monitor-tag all

debug device-server dump idmgr type global-tunnel id <1-65535>

debug device-server dump idmgr type global-tunnel name <value>

debug device-server dump idmgr type global-tunnel all

debug device-server dump idmgr type global-interface id <1-4294967295>

debug device-server dump idmgr type global-interface name <value>

debug device-server dump idmgr type global-interface all

debug device-server dump idmgr type global-if-counter id <1-4294967295>

debug device-server dump idmgr type global-if-counter name <value>

debug device-server dump idmgr type global-if-counter all

debug device-server dump idmgr type global-vlan-domain id <1-4294967295>

debug device-server dump idmgr type global-vlan-domain name <value>

debug device-server dump idmgr type global-vlan-domain all

debug device-server dump idmgr type global-vlan id <1-4294967295>

debug device-server dump idmgr type global-vlan name <value>
```

```
debug device-server dump idmgr type global-vlan all

debug device-server dump idmgr type global-vrouter id <1-4294967295>

debug device-server dump idmgr type global-vrouter name <value>

debug device-server dump idmgr type global-vrouter all

debug device-server dump idmgr type global-rib-instance id <1-4294967295>

debug device-server dump idmgr type global-rib-instance name <value>

debug device-server dump idmgr type global-rib-instance all

debug device-server dump idmgr type shared-application id <1-4294967295>

debug device-server dump idmgr type shared-application name <value>

debug device-server dump idmgr type shared-application all

debug device-server dump idmgr type custom-url-filter id <1-4294967295>

debug device-server dump idmgr type custom-url-filter name <value>

debug device-server dump idmgr type custom-url-filter all

debug device-server dump idmgr type vsys-application id <1-4096>

debug device-server dump idmgr type vsys-application name <value>

debug device-server dump idmgr type vsys-application all

debug device-server dump idmgr type security-rule id <1-4096>

debug device-server dump idmgr type security-rule name <value>

debug device-server dump idmgr type security-rule all

debug device-server dump idmgr type nat-rule id <1-4096>

debug device-server dump idmgr type nat-rule name <value>

debug device-server dump idmgr type nat-rule all
```

```
debug device-server dump idmgr type ssl-rule id <1-4096>

debug device-server dump idmgr type ssl-rule name <value>

debug device-server dump idmgr type ssl-rule all

debug device-server dump idmgr type ike-gateway id <1-4096>

debug device-server dump idmgr type ike-gateway name <value>

debug device-server dump idmgr type ike-gateway all

debug device-server dump idmgr type pbf-rule id <1-4096>

debug device-server dump idmgr type pbf-rule name <value>

debug device-server dump idmgr type pbf-rule all

debug device-server dump idmgr type shared-custom-url-category id <1-4294967295>

debug device-server dump idmgr type shared-custom-url-category name <value>

debug device-server dump idmgr type shared-custom-url-category all

debug device-server dump idmgr type vsys-custom-url-category id <1-4294967295>

debug device-server dump idmgr type vsys-custom-url-category name <value>

debug device-server dump idmgr type vsys-custom-url-category all

debug device-server dump idmgr type shared-gateway id <1-4096>

debug device-server dump idmgr type shared-gateway name <value>

debug device-server dump idmgr type shared-gateway all

debug device-server dump idmgr type shared-region id <1-1023>

debug device-server dump idmgr type shared-region name <value>

debug device-server dump idmgr type shared-region all

debug device-server dump idmgr type vsys-region id <1024-3071>
```

```
debug device-server dump idmgr type vsys-region name <value>

debug device-server dump idmgr type vsys-region all

debug device-server dump logging statistics

debug device-server dump com all

debug device-server dump com opcmd

debug device-server dump com sshkey

debug device-server dump com status

debug device-server dump com url

debug device-server off

debug device-server clear

debug device-server show

debug mprelay on dump

debug mprelay on debug

debug mprelay on info

debug mprelay on warn

debug mprelay on error

debug mprelay off

debug mprelay show

debug netconfig-agent on dump

debug netconfig-agent on debug

debug netconfig-agent on info

debug netconfig-agent on warn
```

```
debug netconfig-agent on error

debug netconfig-agent off

debug netconfig-agent show

debug tac-login permanently-disable

debug tac-login challenge

debug tac-login response

debug lpmgrd status

debug lpmgrd dump idmgr type user id <1-4294967295>

debug lpmgrd dump idmgr type user name <value>

debug lpmgrd dump idmgr type user all

debug lpmgrd dump idmgr type user-group id <1-4294967295>

debug lpmgrd dump idmgr type user-group name <value>

debug lpmgrd dump idmgr type user-group all

debug lpmgrd dump idmgr type computer id <1-4294967295>

debug lpmgrd dump idmgr type computer name <value>

debug lpmgrd dump idmgr type computer all

debug lpmgrd dump idmgr type gp-gateway id <1-4294967295>

debug lpmgrd dump idmgr type gp-gateway name <value>

debug lpmgrd dump idmgr type gp-gateway all

debug lpmgrd dump idmgr type hip-profile id <1-1024>

debug lpmgrd dump idmgr type hip-profile name <value>

debug lpmgrd dump idmgr type hip-profile all
```

```
debug lpmgrd dump idmgr type hip-object id <1-65535>

debug lpmgrd dump idmgr type hip-object name <value>

debug lpmgrd dump idmgr type hip-object all

debug lpmgrd dump idmgr type shared-app-signature id <1-32767>

debug lpmgrd dump idmgr type shared-app-signature name <value>

debug lpmgrd dump idmgr type shared-app-signature all

debug lpmgrd dump idmgr type shared-url-filtering id <1-250>

debug lpmgrd dump idmgr type shared-url-filtering name <value>

debug lpmgrd dump idmgr type shared-url-filtering all

debug lpmgrd dump idmgr type vsys-app-signature id <32768-65535>

debug lpmgrd dump idmgr type vsys-app-signature name <value>

debug lpmgrd dump idmgr type vsys-app-signature all

debug lpmgrd dump idmgr type vsys-url-filtering id <251-5000>

debug lpmgrd dump idmgr type vsys-url-filtering name <value>

debug lpmgrd dump idmgr type vsys-url-filtering all

debug lpmgrd dump idmgr type log-setting id <1-65535>

debug lpmgrd dump idmgr type log-setting name <value>

debug lpmgrd dump idmgr type log-setting all

debug lpmgrd dump idmgr type shared-qos-profile id <1-65535>

debug lpmgrd dump idmgr type shared-qos-profile name <value>

debug lpmgrd dump idmgr type shared-qos-profile all

debug lpmgrd dump idmgr type shared-qos-group id <1-255>
```

```
debug lpmgrd dump idmgr type shared-qos-group name <value>

debug lpmgrd dump idmgr type shared-qos-group all

debug lpmgrd dump idmgr type shared-qos-member id <1-65535>

debug lpmgrd dump idmgr type shared-qos-member name <value>

debug lpmgrd dump idmgr type shared-qos-member all

debug lpmgrd dump idmgr type qos-rule id <1-65535>

debug lpmgrd dump idmgr type qos-rule name <value>

debug lpmgrd dump idmgr type qos-rule all

debug lpmgrd dump idmgr type shared-bgp-peergrp id <1-2047>

debug lpmgrd dump idmgr type shared-bgp-peergrp name <value>

debug lpmgrd dump idmgr type shared-bgp-peergrp all

debug lpmgrd dump idmgr type shared-bgp-peer id <1-2047>

debug lpmgrd dump idmgr type shared-bgp-peer name <value>

debug lpmgrd dump idmgr type shared-bgp-peer all

debug lpmgrd dump idmgr type shared-bgp-aggr-address id <1-2047>

debug lpmgrd dump idmgr type shared-bgp-aggr-address name <value>

debug lpmgrd dump idmgr type shared-bgp-aggr-address all

debug lpmgrd dump idmgr type override-rule id <1-65535>

debug lpmgrd dump idmgr type override-rule name <value>

debug lpmgrd dump idmgr type override-rule all

debug lpmgrd dump idmgr type dos-rule id <1-65535>

debug lpmgrd dump idmgr type dos-rule name <value>
```

```
debug lpmgrd dump idmgr type dos-rule all

debug lpmgrd dump idmgr type interface-group id <1-255>

debug lpmgrd dump idmgr type interface-group name <value>

debug lpmgrd dump idmgr type interface-group all

debug lpmgrd dump idmgr type macl-rule id <1-4095>

debug lpmgrd dump idmgr type macl-rule name <value>

debug lpmgrd dump idmgr type macl-rule all

debug lpmgrd dump idmgr type ospfv3-virtual-link id <1-4095>

debug lpmgrd dump idmgr type ospfv3-virtual-link name <value>

debug lpmgrd dump idmgr type ospfv3-virtual-link all

debug lpmgrd dump idmgr type zone id <1-4294967295>

debug lpmgrd dump idmgr type zone name <value>

debug lpmgrd dump idmgr type zone all

debug lpmgrd dump idmgr type vsys id <1-4294967295>

debug lpmgrd dump idmgr type vsys name <value>

debug lpmgrd dump idmgr type vsys all

debug lpmgrd dump idmgr type global-tunnel id <1-65535>

debug lpmgrd dump idmgr type global-tunnel name <value>

debug lpmgrd dump idmgr type global-tunnel all

debug lpmgrd dump idmgr type global-interface id <1-4294967295>

debug lpmgrd dump idmgr type global-interface name <value>

debug lpmgrd dump idmgr type global-interface all
```

```
debug lpmgrd dump idmgr type global-if-counter id <1-4294967295>

debug lpmgrd dump idmgr type global-if-counter name <value>

debug lpmgrd dump idmgr type global-if-counter all

debug lpmgrd dump idmgr type global-vlan-domain id <1-4294967295>

debug lpmgrd dump idmgr type global-vlan-domain name <value>

debug lpmgrd dump idmgr type global-vlan-domain all

debug lpmgrd dump idmgr type global-vlan id <1-4294967295>

debug lpmgrd dump idmgr type global-vlan name <value>

debug lpmgrd dump idmgr type global-vlan all

debug lpmgrd dump idmgr type global-vrouter id <1-4294967295>

debug lpmgrd dump idmgr type global-vrouter name <value>

debug lpmgrd dump idmgr type global-vrouter all

debug lpmgrd dump idmgr type global-rib-instance id <1-4294967295>

debug lpmgrd dump idmgr type global-rib-instance name <value>

debug lpmgrd dump idmgr type global-rib-instance all

debug lpmgrd dump idmgr type shared-application id <1-4294967295>

debug lpmgrd dump idmgr type shared-application name <value>

debug lpmgrd dump idmgr type shared-application all

debug lpmgrd dump idmgr type custom-url-filter id <1-4294967295>

debug lpmgrd dump idmgr type custom-url-filter name <value>

debug lpmgrd dump idmgr type custom-url-filter all

debug lpmgrd dump idmgr type vsys-application id <1-4096>
```

```
debug lpmgrd dump idmgr type vsys-application name <value>

debug lpmgrd dump idmgr type vsys-application all

debug lpmgrd dump idmgr type security-rule id <1-4096>

debug lpmgrd dump idmgr type security-rule name <value>

debug lpmgrd dump idmgr type security-rule all

debug lpmgrd dump idmgr type nat-rule id <1-4096>

debug lpmgrd dump idmgr type nat-rule name <value>

debug lpmgrd dump idmgr type nat-rule all

debug lpmgrd dump idmgr type ssl-rule id <1-4096>

debug lpmgrd dump idmgr type ssl-rule name <value>

debug lpmgrd dump idmgr type ssl-rule all

debug lpmgrd dump idmgr type ike-gateway id <1-4096>

debug lpmgrd dump idmgr type ike-gateway name <value>

debug lpmgrd dump idmgr type ike-gateway all

debug lpmgrd dump idmgr type pbf-rule id <1-4096>

debug lpmgrd dump idmgr type pbf-rule name <value>

debug lpmgrd dump idmgr type pbf-rule all

debug lpmgrd dump idmgr type shared-custom-url-category id <1-4294967295>

debug lpmgrd dump idmgr type shared-custom-url-category name <value>

debug lpmgrd dump idmgr type shared-custom-url-category all

debug lpmgrd dump idmgr type vsys-custom-url-category id <1-4294967295>

debug lpmgrd dump idmgr type vsys-custom-url-category name <value>
```

```
debug lpmgrd dump idmgr type vsys-custom-url-category all

debug lpmgrd dump idmgr type shared-gateway id <1-4096>

debug lpmgrd dump idmgr type shared-gateway name <value>

debug lpmgrd dump idmgr type shared-gateway all

debug lpmgrd dump idmgr type shared-region id <1-1023>

debug lpmgrd dump idmgr type shared-region name <value>

debug lpmgrd dump idmgr type shared-region all

debug lpmgrd dump idmgr type vsys-region id <1024-3071>

debug lpmgrd dump idmgr type vsys-region name <value>

debug lpmgrd dump idmgr type vsys-region all

debug dataplane memleak-check-rate <0-100000>

debug dataplane wqelevel <0-8>

debug dataplane flush-log

debug dataplane test url-resolve-path <value>

debug dataplane test url-bloom <value>

debug dataplane test tunnel-tables

debug dataplane test url-cache-resolve-path max-per-sec <1-65535>

debug dataplane test nat-policy-add from <value> to <value> source <ip/netmask>

destination <ip/netmask> protocol <1-255> source-port <1-65535> destination-port

 <1-65535> protocol <1-255>

debug dataplane test nat-policy-del from <value> to <value> source <ip/netmask>

translate-source <ip/netmask> destination <ip/netmask> protocol <1-255> source-p
```

ort <1-65535> translate-source-port <1-65535> destination-port <1-65535> protoco
l <1-255>

debug dataplane packet-path-test test

debug dataplane nat sync-ippool rule <value>

debug dataplane nat static-mapping add from-ip <ip/netmask> to-ip <ip/netmask> f
rom-port <1-65535> to-port <1-65535>

debug dataplane nat static-mapping show

debug dataplane nat static-mapping del from-ip <ip/netmask> from-port <1-65535>

debug dataplane record-session-events yes

debug dataplane record-session-events no

debug dataplane show url-cache statistics

debug dataplane show dos rule debug dataplane show dos rule <name> classificatio
n-table

debug dataplane show dos zone debug dataplane show dos zone <name> block-table

debug dataplane show dos classification-table

debug dataplane show dos block-table

debug dataplane show com statistics

debug dataplane show ctd regex-stats dump

debug dataplane show ctd regex-group dump

debug dataplane show ctd aggregate-table

debug dataplane show ctd memory-state

debug dataplane show ctd driveby-table

```
debug dataplane show ctd sml-cache

debug dataplane show ctd version

debug dataplane show ctd threat id <0-90000> cid <0-1024>

debug dataplane show ctd pcap-cache

debug dataplane show ctd dns-cache entries host <value> show-expired <yes|no>

debug dataplane show ctd dns-cache stats

debug dataplane show ctd dns-id-cache

debug dataplane show ctd credential-enforcement group-mapping vsys <value>

debug dataplane show ctd credential-enforcement domain-credential

debug dataplane show cfg-memstat statistics

debug dataplane show memory-pool statistics

debug dataplane show memory-pool top-ref

debug dataplane show memory-pool cur-ref

debug dataplane show memory-pool all-ref

debug dataplane show ssl-decrypt session <1-4294967295>

debug dataplane show ssl-decrypt ssl-stats

debug dataplane show ssl-decrypt dns-cache

debug dataplane show username-cache

debug dataplane reset logging

debug dataplane reset pow

debug dataplane reset appid cache

debug dataplane reset appid statistics
```

```
debug dataplane reset appid unknown-cache destination <ip/netmask>

debug dataplane reset ssl-decrypt certificate-cache

debug dataplane reset ssl-decrypt certificate-status

debug dataplane reset ssl-decrypt exclude-cache server <value> application <ssl|
ssh>

debug dataplane reset ssl-decrypt notify-cache source <ip/netmask>

debug dataplane reset ssl-decrypt dns-cache

debug dataplane reset ssl-decrypt session-cache

debug dataplane reset ssl-decrypt dns-cache

debug dataplane reset ssl-decrypt rewrite-stats

debug dataplane reset ssl-decrypt hsm-request

debug dataplane reset ctd regex-stats

debug dataplane reset ctd url-block-cache lockout

debug dataplane reset ctd dns-cache host <value>

debug dataplane reset ctd dns-id-cache

debug dataplane reset ctd dns-cache-stats

debug dataplane reset dos rule debug dataplane reset dos rule <name> classificat
ion-table

debug dataplane reset dos zone debug dataplane reset dos zone <name> block-table
 source <ip/netmask>

debug dataplane reset dos zone <name> block-table all

debug dataplane reset dos classification-table
```

```
debug dataplane reset dos block-table

debug dataplane reset username-cache

debug dataplane set ssl-decrypt blk-send-reset yes

debug dataplane set ssl-decrypt blk-send-reset no

debug dataplane set pbf-no-return-mac-learning on

debug dataplane set pbf-no-return-mac-learning off

debug dataplane set pbf-no-return-mac-learning show

debug dataplane set blocked-forward upload yes

debug dataplane set blocked-forward upload no

debug dataplane set ctd autogen <yes|no>

debug dataplane packet-diag aggregate-logs strip_tags <yes|no>

debug dataplane packet-diag set tag <1-65535>

debug dataplane packet-diag set filter pre-parse-match <yes|no>

debug dataplane packet-diag set filter on

debug dataplane packet-diag set filter off

debug dataplane packet-diag set filter index debug dataplane packet-diag set fil
ter index <name> match ingress-interface <value> source <ip/netmask> destination
 <ip/netmask> source-port <1-65535> destination-port <1-65535> protocol <1-255>
non-ip <exclude|include|only> ipv6-only <yes|no> lacp <yes|no>

debug dataplane packet-diag set filter match ingress-interface <value> source <i
p/netmask> destination <ip/netmask> source-port <1-65535> destination-port <1-65
535> protocol <1-255> non-ip <exclude|include|only> ipv6-only <yes|no> lacp <yes
```

```
|no>

debug dataplane packet-diag set capture snaplen <40-65535>

debug dataplane packet-diag set capture username <value>

debug dataplane packet-diag set capture on

debug dataplane packet-diag set capture off

debug dataplane packet-diag set capture trigger application from <value> to <val
ue> file <value> packet-count <1-209715200> byte-count <1-209715200>

debug dataplane packet-diag set capture stage receive file <value> packet-count
<1-209715200> byte-count <1-209715200>

debug dataplane packet-diag set capture stage firewall file <value> packet-count
 <1-209715200> byte-count <1-209715200>

debug dataplane packet-diag set capture stage drop file <value> packet-count <1-
209715200> byte-count <1-209715200>

debug dataplane packet-diag set capture stage transmit file <value> packet-count
 <1-209715200> byte-count <1-209715200>

debug dataplane packet-diag set capture stage clientless-vpn-client file <value>
 packet-count <1-209715200> byte-count <1-209715200>

debug dataplane packet-diag set capture stage clientless-vpn-server file <value>
 packet-count <1-209715200> byte-count <1-209715200>

debug dataplane packet-diag set log counter <value>

debug dataplane packet-diag set log on

debug dataplane packet-diag set log off
```

```
debug dataplane packet-diag set log log-option throttle <yes|no>

debug dataplane packet-diag set log feature cfg <basic|config|agent|all>

debug dataplane packet-diag set log feature tcp <reass|fptcp|rexmt|all>

debug dataplane packet-diag set log feature ssl <basic|all>

debug dataplane packet-diag set log feature proxy <basic|all>

debug dataplane packet-diag set log feature pow <basic|all>

debug dataplane packet-diag set log feature zip <basic|all>

debug dataplane packet-diag set log feature misc <misc|all>

debug dataplane packet-diag set log feature module <aho|dfa|scan|url|all>

debug dataplane packet-diag set log feature flow <basic|ager|ha|np|arp|nd|receiv
e|log|track|all>

debug dataplane packet-diag set log feature tunnel <flow|ager>

debug dataplane packet-diag set log feature ctd <basic|dns|sml|url|detector|urlc
at|error|credential|all>

debug dataplane packet-diag set log feature appid <agt|basic|policy|dfa|all>

debug dataplane packet-diag set log feature url_trie <basic|stat|all>

debug dataplane packet-diag set log feature all

debug dataplane packet-diag set filter-marked-session id <1-4294967295>

debug dataplane packet-diag clear filter <1-4>|<all>

debug dataplane packet-diag clear all

debug dataplane packet-diag clear capture trigger <global-counter|application>

debug dataplane packet-diag clear capture stage <receive|firewall|drop|transmit|
```

clientless-vpn-client|clientless-vpn-server>

debug dataplane packet-diag clear capture all

debug dataplane packet-diag clear capture snaplen

debug dataplane packet-diag clear capture username

debug dataplane packet-diag clear log counter <value>|<all>

debug dataplane packet-diag clear log log

debug dataplane packet-diag clear log feature cfg <basic|config|agent|all>

debug dataplane packet-diag clear log feature tcp <reass|fptcp|rexmt|all>

debug dataplane packet-diag clear log feature ssl <basic|all>

debug dataplane packet-diag clear log feature proxy <basic|all>

debug dataplane packet-diag clear log feature pow <basic|all>

debug dataplane packet-diag clear log feature zip <basic|all>

debug dataplane packet-diag clear log feature misc <misc|all>

debug dataplane packet-diag clear log feature module <aho|dfa|scan|url|all>

debug dataplane packet-diag clear log feature flow <basic|ager|ha|np|arp|nd|rece
ive|all>

debug dataplane packet-diag clear log feature tunnel <flow|ager>

debug dataplane packet-diag clear log feature ctd <basic|sml|url|detector|urlcat
|error|voip|all>

debug dataplane packet-diag clear log feature appid <agt|basic|policy|dfa|all>

debug dataplane packet-diag clear log feature all

debug dataplane packet-diag clear filter-marked-session id <1-4294967295>

```
debug dataplane packet-diag clear filter-marked-session all

debug dataplane packet-diag show setting

debug dataplane packet-diag show tag

debug dataplane packet-diag show filter-marked-session

debug dataplane netflow statistics

debug dataplane netflow clear

debug dataplane pool statistics

debug dataplane pool check hardware <0-255>

debug dataplane pool check software <0-255>

debug dataplane pool set on name vcheck fid

debug dataplane pool set on name vcheck sessid

debug dataplane pool set on name vcheck fid-sessid

debug dataplane pool set on name dthreat tid

debug dataplane pool set on name dthreat sessid

debug dataplane pool set on name dthreat tid-sessid

debug dataplane pool set on name fptcp sessid-cid

debug dataplane pool set off

debug dataplane pool show in-use top <1-100>

debug dataplane pool show history top <1-100>

debug dataplane pool show all top <1-100>

debug dataplane pool mem file <value> mode <value> start <value> size <1-2147483
648>
```

```
debug dataplane pow status

debug dataplane pow performance all

debug dataplane memory status

debug dataplane memory dump bootmem enable log_disk_percent <1-50>

debug dataplane memory dump bootmem disable

debug dataplane memory dump bootmem show

debug dataplane memory dump bootmem delete file <value>

debug dataplane tcp state

debug dataplane internal pdt abort

debug dataplane internal pdt oct show-all

debug dataplane internal pdt oct bgx config bgx <0-7>

debug dataplane internal pdt oct bgx status bgx <0-7>

debug dataplane internal pdt oct bootmem avail

debug dataplane internal pdt oct bootmem named

debug dataplane internal pdt oct csr rd reg <value>

debug dataplane internal pdt oct fpa show

debug dataplane internal pdt oct gmx stats port <0-31> clear <yes|no>

debug dataplane internal pdt oct pip stats port <0-31>

debug dataplane internal pdt oct pko debug port <0-31>

debug dataplane internal pdt oct pko stats port <0-31>

debug dataplane internal pdt oct pko stats all <yes|no>

debug dataplane internal pdt oct pki dump
```

```
debug dataplane internal pdt oct pki stats

debug dataplane internal pdt oct pki port_config port <0-31>

debug dataplane internal pdt oct pko3 dump

debug dataplane internal pdt oct pko3 stats

debug dataplane internal pdt oct ilk stats

debug dataplane internal pdt oct portmap show

debug dataplane internal pdt oct pow debug all <yes|no>

debug dataplane internal pdt pci list

debug dataplane internal pdt nac show-all

debug dataplane internal pdt nac aho dump instance <0-1> table <0-1>

debug dataplane internal pdt nac dfa dump instance <0-1> table <0-1>

debug dataplane internal pdt nac info instance <0-1>

debug dataplane internal pdt nac stats instance <0-1>

debug dataplane internal pdt ocelot show-all

debug dataplane internal pdt ocelot cip ififo

debug dataplane internal pdt ocelot cip ofifo

debug dataplane internal pdt ocelot cip status

debug dataplane internal pdt ocelot rd offset <value> count <0-4096>

debug dataplane internal pdt ocelot show clocks

debug dataplane internal pdt ocelot show version

debug dataplane internal pdt ocelot xaui info

debug dataplane internal pdt ocelot xge epb_status
```

```
debug dataplane internal pdt ocelot xge info

debug dataplane internal pdt ocelot xge stats clear <yes|no>

debug dataplane internal pdt marvell show-all

debug dataplane internal pdt marvell portmap

debug dataplane internal pdt marvell porttag port <0-128>

debug dataplane internal pdt marvell rd offset <value> count <0-4096>

debug dataplane internal pdt marvell counterget port <value>

debug dataplane internal pdt marvell stats clear <yes|no>

debug dataplane internal vif route <0-255>

debug dataplane internal vif address

debug dataplane internal vif link

debug dataplane internal vif rule

debug dataplane internal vif vr

debug dataplane hfa enable <yes|no>

debug dataplane hfa cache-content

debug dataplane hfa hfa-state

debug dataplane hfa histogram

debug dataplane hfa memory-content

debug dataplane fpga set sw_aho <yes|no>

debug dataplane fpga state

debug dataplane flow-control enable port <1-24>

debug dataplane flow-control disable port <1-24>
```

```
debug dataplane process comm on dump

debug dataplane process comm on debug

debug dataplane process comm on info

debug dataplane process comm on warn

debug dataplane process comm on error

debug dataplane process comm off

debug dataplane process comm show

debug dataplane process task on dump

debug dataplane process task on debug

debug dataplane process task on info

debug dataplane process task on warn

debug dataplane process task on error

debug dataplane process task off

debug dataplane process task show

debug dataplane process mprelay on dump

debug dataplane process mprelay on debug

debug dataplane process mprelay on info

debug dataplane process mprelay on warn

debug dataplane process mprelay on error

debug dataplane process mprelay off

debug dataplane process mprelay show

debug dataplane process ha-agent on dump
```

```
debug dataplane process ha-agent on debug

debug dataplane process ha-agent on info

debug dataplane process ha-agent on warn

debug dataplane process ha-agent on error

debug dataplane process ha-agent off

debug dataplane process ha-agent show

debug dataplane task-heartbeat on

debug dataplane task-heartbeat off

debug dataplane task-heartbeat show

debug dataplane monitor detail on

debug dataplane monitor detail off

debug dataplane monitor detail show

debug sslmgr on error

debug sslmgr on warn

debug sslmgr on info

debug sslmgr on debug

debug sslmgr on dump

debug sslmgr off

debug sslmgr show memory <summary|detail>

debug sslmgr show setting

debug sslmgr show ocsp-next-update-time

debug sslmgr show session-cache-stats
```

```
debug sslmgr statistics

debug sslmgr tar-all-crl

debug sslmgr save ocsp

debug sslmgr reset rsa-key

debug sslmgr reset session-cache

debug sslmgr clear log

debug sslmgr set ocsp-next-update-time <1-10080>

debug sslmgr set disable-scep-auth-cookie <yes|no>

debug sslmgr view crl <value>

debug sslmgr view ocsp <value>|<all>

debug sslmgr delete crl <value>|<all>

debug sslmgr delete ocsp <value>|<all>

debug log-receiver corr-mgr on <general|object|instance|sync|filter|back-query|l
og-match|msg|db|action|summary|notification|all>

debug log-receiver corr-mgr off <general|object|instance|sync|filter|back-query|
log-match|msg|db|action|summary|notification|all>

debug log-receiver corr-mgr stats show object <value>

debug log-receiver corr-mgr stats clear object <value>

debug log-receiver corr-mgr show brief

debug log-receiver corr-mgr show object id <value>

debug log-receiver corr-mgr show object list

debug log-receiver corr-mgr show instance summary
```

```
debug log-receiver corr-mgr show instance search category <value> type <value> s
kip <value> contains <value>

debug log-receiver corr-mgr show filter search object <value> name <value> start
-index <value> contains <value> skip <value>

debug log-receiver corr-mgr show failed serialize

debug log-receiver corr-mgr show failed deserialize

debug log-receiver corr-mgr show failed action

debug log-receiver corr-mgr show failed summary

debug log-receiver corr-mgr show back-query status <constructed|pending|working|
executed>

debug log-receiver on normal

debug log-receiver on debug

debug log-receiver on dump

debug log-receiver off

debug log-receiver show

debug log-receiver statistics

debug log-receiver correlation stats show

debug log-receiver correlation filters show

debug log-receiver netflow statistics

debug log-receiver netflow clear

debug log-receiver fwd on

debug log-receiver fwd off
```

```
debug log-receiver fwd show

debug log-receiver container-page timeout <1-86400>

debug log-receiver container-page entries <4-65536>

debug log-receiver container-page on

debug log-receiver container-page off

debug log-receiver telemetry-triggers on

debug log-receiver telemetry-triggers off

debug log-receiver telemetry-triggers counters

debug wildfire dp-status

debug wildfire transition-file-list

debug wildfire content-info

debug wildfire file-digest sha256 <value>

debug wildfire reset dp-receiver

debug wildfire reset file-cache

debug wildfire reset log-cache channel <public|private>

debug wildfire reset report-cache channel <public|private>

debug wildfire reset forwarding channel <public|private>

debug wildfire reset all

debug wildfire upload-log show channel <public|private>

debug wildfire upload-log log max-size <1-50>

debug wildfire upload-log log extended-log <yes|no>

debug wildfire upload-log log disable
```

```
debug wildfire upload-log log enable

debug wildfire upload-log log settings

debug wildfire file-cache disable

debug wildfire file-cache enable

debug wildfire server-selection disable

debug wildfire server-selection enable

debug wildfire cloud-info channel <public|private> set cloud-type <wf-public|wf-
app>

debug wildfire cloud-info channel <public|private> set add-file-type <value>

debug wildfire cloud-info channel <public|private> set delete-file-type <value>

debug wildfire batch-forward set disable <yes|no>

debug wildfire batch-forward set max-count <1-200>

debug wildfire batch-forward set timeout <60-240>

debug wildfire report-process channel <public|private> set last-report-id <0-184
46744073709551615>

debug vardata-receiver on <normal|debug|dump>

debug vardata-receiver set third-party <libcurl|all>

debug vardata-receiver set all

debug vardata-receiver unset third-party <libcurl|all>

debug vardata-receiver unset all

debug vardata-receiver off

debug vardata-receiver show
```

```
debug vardata-receiver statistics

debug rasmgr on normal

debug rasmgr on debug

debug rasmgr on dump

debug rasmgr off

debug rasmgr show

debug rasmgr statistics reset

debug rasmgr statistics all

debug rasmgr ippool reset-all

debug satd on normal

debug satd on debug

debug satd on dump

debug satd off

debug satd show

debug satd failed-refresh-timeout satellite name <value> portal-refresh-time <0-
10> gateway-refresh-time <0-10>

debug satd statistics reset

debug satd statistics all

debug satd dump certificate-pool global <active|alternate>

debug satd dump certificate-pool satellite <value>

debug ike global on <error|warn|normal|debug|dump>

debug ike global off
```

```
debug ike global show

debug ike gateway debug ike gateway <name> on <error|warn|normal|debug|dump>

debug ike gateway <name> off

debug ike tunnel debug ike tunnel <name> on <error|warn|normal|debug|dump>

debug ike tunnel <name> off

debug ike tunnel <name> clear

debug ike tunnel <name> stats

debug ike pcap show

debug ike pcap on

debug ike pcap off

debug ike pcap delete

debug ike pcap view

debug ike socket

debug ike stat isakmp counter <value>

debug ike stat ipsec counter <value>

debug ike stat crlocsp

debug ike stat queue

debug ike stat auth

debug ike stat sadb

debug ike stat v2i_sa

debug ike stat v2r_sa

debug ike stat v1i_sa
```

```
debug ike stat v1r_sa

debug ike stat user

debug ike stat rcp

debug ike stat fd

debug ike stat socket-list

debug ike stat sched filter gwid <1-4294967295> tid <1-65535> type <0-255> subty
pe <0-255>

debug keymgr global on <warn|normal|debug|dump>

debug keymgr global off

debug keymgr global show

debug keymgr tunnel id <1-65535> on <warn|normal|debug|dump>

debug keymgr tunnel id <1-65535> off

debug keymgr gateway id <1-4294967295> on <warn|normal|debug|dump>

debug keymgr gateway id <1-4294967295> off

debug keymgr queue

debug keymgr socket

debug keymgr list-sa

debug tund global on <warn|normal|debug|dump>

debug tund global off

debug tund global show

debug tund tunnel id <1-65535> on <warn|normal|debug|dump>

debug tund tunnel id <1-65535> off
```

```
debug tund tunnel id <1-65535> show

debug tund clear all

debug dhcpd global on error

debug dhcpd global on warn

debug dhcpd global on info

debug dhcpd global on debug

debug dhcpd global on dump

debug dhcpd global off

debug dhcpd global show

debug dhcpd pcap show

debug dhcpd pcap on virtualrouter <value>

debug dhcpd pcap off

debug dhcpd pcap delete

debug dhcpd pcap view

debug dhcpd show objects

debug dhcpd high-availability ignore-config-sync yes

debug dhcpd high-availability ignore-config-sync no

debug dhcpd downgrade convert-db

debug l2ctrld global on error

debug l2ctrld global on warn

debug l2ctrld global on info

debug l2ctrld global on debug
```

```
debug l2ctrld global on dump

debug l2ctrld global off

debug l2ctrld global show

debug l2ctrld lldp on error

debug l2ctrld lldp on warn

debug l2ctrld lldp on info

debug l2ctrld lldp on debug

debug l2ctrld lldp on dump

debug l2ctrld lldp off

debug l2ctrld lldp show debug-level

debug l2ctrld lldp show stagger-limit

debug l2ctrld lldp pcap show

debug l2ctrld lldp pcap on

debug l2ctrld lldp pcap off

debug l2ctrld lldp pcap delete

debug l2ctrld lldp pcap view

debug l2ctrld lldp delete neighbor <value>|<all>

debug l2ctrld lldp set stagger-limit <3-30>

debug l2ctrld lacp on error

debug l2ctrld lacp on warn

debug l2ctrld lacp on info

debug l2ctrld lacp on debug
```

```
debug l2ctrld lacp on dump

debug l2ctrld lacp off

debug l2ctrld lacp show debug-level

debug l2ctrld lacp show hold-time

debug l2ctrld lacp set hold-time aggregate-ethernet <value>|<all> enable <yes|no

> interval <3-600>

debug routing mib <value>

debug routing list-mib

debug routing fib flush

debug routing fib stats

debug routing fib clear virtual-router <value> hit-cnt

debug routing ifmon

debug routing mpf stats

debug routing mpf offload on

debug routing mpf offload off

debug routing global on error

debug routing global on info

debug routing global on debug

debug routing global on dump

debug routing global off

debug routing global show

debug routing pcap show
```

```
debug routing pcap bgp on virtualrouter <value>

debug routing pcap bgp off

debug routing pcap bgp delete

debug routing pcap bgp view

debug routing pcap igmp on virtualrouter <value>

debug routing pcap igmp off

debug routing pcap igmp delete

debug routing pcap igmp view

debug routing pcap ospf on virtualrouter <value>

debug routing pcap ospf off

debug routing pcap ospf delete

debug routing pcap ospf view

debug routing pcap ospfv3 on virtualrouter <value>

debug routing pcap ospfv3 off

debug routing pcap ospfv3 delete

debug routing pcap ospfv3 view

debug routing pcap pim on virtualrouter <value>

debug routing pcap pim off

debug routing pcap pim delete

debug routing pcap pim view

debug routing pcap rip on virtualrouter <value>

debug routing pcap rip off
```

```
debug routing pcap rip delete

debug routing pcap rip view

debug routing pcap all on virtualrouter <value>

debug routing pcap all off

debug routing pcap all delete

debug routing pcap all view

debug routing socket

debug routing dynamic-routes

debug routing restart

debug routing path-monitor id <0-1023>

debug bfd global on error

debug bfd global on info

debug bfd global on debug

debug bfd global on dump

debug bfd global off

debug bfd global show

debug ssl-vpn global on error

debug ssl-vpn global on info

debug ssl-vpn global on debug

debug ssl-vpn global on dump

debug ssl-vpn global off

debug ssl-vpn global show
```

```
debug ssl-vpn socket

debug ssl-vpn global-protect-portal name <value>

debug ssl-vpn global-protect-gateway name <value>

debug global-protect portal interval <60-86400>

debug global-protect portal on

debug global-protect portal off

debug global-protect portal show

debug l3svc on <dump|debug|info|warn|error>

debug l3svc off

debug l3svc clear

debug l3svc reset user-cache <value>|<all>

debug l3svc show user-cache

debug l3svc pcap show

debug l3svc pcap on

debug l3svc pcap off

debug l3svc pcap delete

debug l3svc pcap view

debug l3svc captive-portal kerberos-timeout interval <1-120>

debug l3svc captive-portal kerberos-timeout on

debug l3svc captive-portal kerberos-timeout off

debug l3svc captive-portal kerberos-timeout show

debug pppoed global on warn
```

```
debug pppoed global on info

debug pppoed global on debug

debug pppoed global on dump

debug pppoed global off

debug pppoed global show

debug pppoed pcap show

debug pppoed pcap on virtualrouter <value>

debug pppoed pcap off

debug pppoed pcap delete

debug pppoed pcap view

debug pppoed show interface <value>|<all>

debug dnsproxyd global on warn

debug dnsproxyd global on info

debug dnsproxyd global on debug

debug dnsproxyd global on dump

debug dnsproxyd global off

debug dnsproxyd global show

debug dnsproxyd show objects

debug dnsproxyd show connections

debug dnsproxyd show batches

debug dnsproxyd show persistent

debug dnsproxyd show cache-statistics
```

```
debug dnsproxyd show sys-statistics

debug dnsproxyd clear sys-stats

debug dnsproxyd clear cache-statistics

debug dnsproxyd disable-per-vsys yes

debug dnsproxyd disable-per-vsys no

debug cryptod global on warn

debug cryptod global on info

debug cryptod global on debug

debug cryptod global on dump

debug cryptod global off

debug cryptod global show

debug cryptod show counters

debug cryptod show hsm-thread index <0-19>

debug cryptod show hsm-thread all

debug cryptod clear hsm-key-cache

debug vm-monitor reset source-name <value>|<all>

debug vm-monitor clear source-name <value>|<all>

debug user-id on <error|warn|info|debug|dump>

debug user-id log-ip-user-mapping <yes|no>

debug user-id log-ip-tag-mapping <yes|no>

debug user-id disable-email-cache <yes|no>

debug user-id disable-hip-ha <yes|no>
```

```
debug user-id set agent <basic|conn|ntlm|group|sslvpn|detail|tsa|all>

debug user-id set userid <basic|detail|servermonitor|probing|xmlapi|service|vmmo
nitor|mdm|syslog|l3svc|groupsync|connmgr|regip|all>

debug user-id set ldap <basic|detail|all>

debug user-id set base <config|ha|id|all>

debug user-id set hip <basic|detail|ha|all>

debug user-id set third-party <libcurl|all>

debug user-id set misc <misc|all>

debug user-id set all

debug user-id unset agent <basic|conn|ntlm|group|sslvpn|detail|tsa|all>

debug user-id unset userid <basic|detail|servermonitor|probing|xmlapi|service|vm
monitor|mdm|syslog|l3svc|groupsync|connmgr|regip|all>

debug user-id unset ldap <basic|detail|all>

debug user-id unset base <config|ha|id|all>

debug user-id unset hip <basic|detail|ha|all>

debug user-id unset third-party <libcurl|all>

debug user-id unset misc <misc|all>

debug user-id unset all

debug user-id off

debug user-id get

debug user-id clear group <value>|<all>

debug user-id clear gm-srvc-query <value>|<all>
```

```
debug user-id clear log

debug user-id clear domain-map

debug user-id clear email-cache

debug user-id agent debug user-id agent <name> on <error|warn|info|debug|verbose
>

debug user-id agent <name> receive <yes|no>

debug user-id agent <name> off

debug user-id agent <name> clear group-mapping <value>|<all>

debug user-id agent <name> clear log

debug user-id agent <name> status

debug user-id agent <name> group-mapping debug user-id agent <name> group-mappin
g <name> group name <value>

debug user-id agent <name> group-mapping <name> group list

debug user-id refresh group-mapping group-mapping-name <value>

debug user-id refresh group-mapping all

debug user-id refresh group-mapping xmlapi-groups

debug user-id refresh user-id agent <value>|<all> ip <ip/netmask>

debug user-id refresh dp-uid-gid

debug user-id reset group-mapping <value>|<all>

debug user-id reset credential-filter <value>|<all>

debug user-id reset user-id-agent <value>|<all>

debug user-id reset ts-agent <value>|<all>
```

```
debug user-id reset server-monitor <value>|<all>

debug user-id reset global-protect-mdm <value>|<all>

debug user-id reset user-id-syslog-parse <value>|<all>

debug user-id reset ntlm

debug user-id reset captive-portal ip-address <ip/netmask>

debug user-id reset user-id-manager type all

debug user-id reset user-id-manager type user

debug user-id reset user-id-manager type user-group

debug user-id reset user-id-manager type computer

debug user-id reset user-id-manager type gp-gateway

debug user-id reset user-id-manager type hip-profile

debug user-id reset user-id-manager type hip-object

debug user-id reset com statistics

debug user-id reset conn-mgr statistics

debug user-id reset ip-user-mapping-stats

debug user-id save hip-profile-database

debug user-id test agentless

debug user-id test sso-login ip-address <ip/netmask> user <value>

debug user-id test cp-login ip-address <ip/netmask> user <value> factor-id-1 <1-
65535> factor-timestamp-1 <1-4294967295> factor-id-2 <1-65535> factor-timestamp-
2 <1-4294967295> factor-id-3 <1-65535> factor-timestamp-3 <1-4294967295>

debug user-id test hip-profile-database size <1-65536>
```

```
debug user-id test hip-report user <value> ip <ip/netmask> computer <value> copy
 <yes|no>

debug user-id test probing

debug user-id dump memory <summary|detail>

debug user-id dump hip-report user <value> ip <ip/netmask> computer <value>

debug user-id dump hip-profile-database ipmapping

debug user-id dump hip-profile-database statistics

debug user-id dump hip-profile-database entry start-from <1-131072> ip <ip/netma
sk> show-logout <yes|no>

debug user-id dump hip-mdm-cache start-from <1-131072> mobile-id <value>

debug user-id dump ts-agent config

debug user-id dump ts-agent user-ids

debug user-id dump vm-monitored-objects ref-id <value>

debug user-id dump vm-monitored-objects source-name <value>

debug user-id dump vm-monitored-objects type <vm|host|resource-pool|data-center|
folder|cluster|compute-resource|root>

debug user-id dump vm-monitored-objects all

debug user-id dump idmgr high-availability state

debug user-id dump idmgr type user id <1-4294967295>

debug user-id dump idmgr type user name <value>

debug user-id dump idmgr type user all

debug user-id dump idmgr type user-group id <1-4294967295>
```

```
debug user-id dump idmgr type user-group name <value>

debug user-id dump idmgr type user-group all

debug user-id dump idmgr type computer id <1-4294967295>

debug user-id dump idmgr type computer name <value>

debug user-id dump idmgr type computer all

debug user-id dump idmgr type gp-gateway id <1-4294967295>

debug user-id dump idmgr type gp-gateway name <value>

debug user-id dump idmgr type gp-gateway all

debug user-id dump idmgr type hip-profile id <1-1024>

debug user-id dump idmgr type hip-profile name <value>

debug user-id dump idmgr type hip-profile all

debug user-id dump idmgr type hip-object id <1-65535>

debug user-id dump idmgr type hip-object name <value>

debug user-id dump idmgr type hip-object all

debug user-id dump objects-in-policy

debug user-id dump log-stats

debug user-id dump uid-req-stats

debug user-id dump ip-user-mapping-stats

debug user-id dump ntlm-stats

debug user-id dump domain-map

debug user-id dump ha

debug user-id dump state
```

```
debug user-id dump com statistics

debug user-id dump probing-stats

debug user-id dump xmlapi-stats

debug user-id dump conn-mgr statistics

debug user-id dump edir-user user <value>

debug user-id dump edir-user all

debug user-id dump email-cache email <value>

debug user-id dump email-cache all

debug object registered-ip clear all source-name <value>|<all|XMLAPI|AGENT>

debug object registered-ip test download-mode <incremental|full>

debug object registered-ip test download

debug object registered-ip test register ip <ip/netmask> tag <value> spid <value
>

debug object registered-ip test unregister ip <ip/netmask> tag <value>

debug object registered-ip show tag-source ip <ip/netmask> tag <value>|<all>

debug management-interface dhcp client debug on

debug management-interface dhcp client debug off

debug management-interface dhcp client log

set data-access-password <value>

set panorama <on|off>

set management-server logging <on|off|import-start|import-end>

set authentication radius-vsa-on <client-source-ip|client-os|client-hostname|cli
```

ent-gp-version|user-domain>

set authentication radius-vsa-off <client-source-ip|client-os|client-hostname|cl
ient-gp-version|user-domain>

set password

set ssh-authentication public-key <value> public-key <value>

set ssh service-restart mgmt

set ssh service-restart ha

set cli config-output-format <default|xml|set|json>

set cli pager <on|off>

set cli confirmation-prompt <on|off>

set cli scripting-mode <on|off>

set cli op-command-xml-output <on|off>

set cli timeout idle <1-1440>|<never>

set cli hide-ip

set cli hide-user

set cli terminal type <aaa|aaa+dec|aaa+rv|aaa+unk|aaa-18|aaa-18-rv|aaa-20|aaa-22
|aaa-24|aaa-24-rv|aaa-26|aaa-28|aaa-30-ctxt|aaa-30-rv|aaa-30-rv-ctxt|aaa-30-s|aa
a-30-s-rv|aaa-36|aaa-36-rv|aaa-40|aaa-40-rv|aaa-48|aaa-48-rv|aaa-60|aaa-60-dec-r
v|aaa-60-rv|aaa-60-s|aaa-60-s-rv|aaa-db|aaa-rv-unk|aaa-s-ctxt|aaa-s-rv-ctxt|aas1
901|abm80|abm85|abm85e|abm85h|abm85h-old|act4|act5|addrinfo|adds980|adm+sgr|adm1
1|adm1178|adm12|adm1a|adm2|adm20|adm21|adm22|adm3|adm31|adm31-old|adm36|adm3a|ad
m3a+|adm42|adm42-ns|adm5|aepro|aixterm|aixterm-m|aixterm-m-old|aj510|aj830|alto-

```
h19|altos2|altos3|altos4|altos7|altos7pc|amiga|amiga-8bit|amiga-h|amiga-vnc|ampe
x175|ampex175-b|ampex210|ampex219|ampex219w|ampex232|ampex232w|ampex80|annarbor4
080|ansi|ansi+arrows|ansi+csr|ansi+cup|ansi+erase|ansi+idc|ansi+idl|ansi+idl1|an
si+inittabs|ansi+local|ansi+local1|ansi+pp|ansi+rca|ansi+rep|ansi+sgr|ansi+sgrbo
ld|ansi+sgrdim|ansi+sgrso|ansi+sgrul|ansi+tabs|ansi-color-2-emx|ansi-color-3-emx
|ansi-emx|ansi-generic|ansi-m|ansi-mini|ansi-mr|ansi-mtabs|ansi-nt|ansi.sys|ansi
.sys-old|ansi.sysk|ansi77|apollo|apollo_15P|apollo_19L|apollo_color|apple-80|app
le-ae|apple-soroc|apple-uterm|apple-uterm-vb|apple-videx|apple-videx2|apple-vide
x3|apple-vm80|apple2e|apple2e-p|apple80p|appleII|appleIIgs|arm100|arm100-w|atari
|att2300|att2350|att4410|att4410v1-w|att4415|att4415+nl|att4415-nl|att4415-rv|at
t4415-rv-nl|att4415-w|att4415-w-nl|att4415-w-rv|att4415-w-rv-n|att4418|att4418-w
|att4420|att4424|att4424-1|att4424m|att4426|att500|att505|att505-24|att510a|att5
10d|att5310|att5410-w|att5410v1|att5420_2|att5420_2-w|att5425|att5425-nl|att5425
-w|att5620|att5620-1|att5620-24|att5620-34|att5620-s|att605|att605-pc|att605-w|a
tt610|att610-103k|att610-103k-w|att610-w|att615|att615-103k|att615-103k-w|att615
-w|att620|att620-103k|att620-103k-w|att620-w|att630|att630-24|att6386|att700|att
730|att730-24|att730-41|att7300|att730r|att730r-24|att730r-41|avatar|avatar0|ava
tar0+|avt|avt+s|avt-ns|avt-rv|avt-rv-ns|avt-w|avt-w-ns|avt-w-rv|avt-w-rv-ns|aws|
awsc|bantam|basis|beacon|beehive|beehive3|beehive4|beterm|bg1.25|bg1.25nv|bg1.25
rv|bg2.0|bg2.0rv|bitgraph|blit|bobcat|bq300|bq300-8|bq300-8-pc|bq300-8-pc-rv|bq3
00-8-pc-w|bq300-8-pc-w-rv|bq300-8rv|bq300-8w|bq300-pc|bq300-pc-rv|bq300-pc-w|bq3
00-pc-w-rv|bq300-rv|bq300-w|bq300-w-8rv|bq300-w-rv|bsdos-pc|bsdos-pc-m|bsdos-pc-
```

nobold|bsdos-ppc|bsdos-sparc|c100|c100-rv|c108|c108-4p|c108-rv|c108-rv-4p|c108-w
|ca22851|cad68-2|cad68-3|cbblit|cbunix|cci|cdc456|cdc721|cdc721-esc|cdc721ll|cdc
752|cdc756|cg7900|cit101|cit101e|cit101e-132|cit101e-n|cit101e-n132|cit101e-rv|c
it500|cit80|citoh|citoh-6lpi|citoh-8lpi|citoh-comp|citoh-elite|citoh-pica|citoh-
prop|coco3|color_xterm|commodore|cons25|cons25-m|cons25l1|cons25l1-m|cons25r|con
s25r-m|cons25w|cons30|cons30-m|cons43|cons43-m|cons50|cons50-m|cons50l1|cons50l1
-m|cons50r|cons50r-m|cons60|cons60-m|cons60l1|cons60l1-m|cons60r|cons60r-m|conte
l300|contel301|cops10|crt|cs10|cs10-w|ct8500|ctrm|cyb110|cyb83|cygwin|cygwinB19|
cygwinDBG|d132|d200|d210|d210-dg|d211|d211-7b|d211-dg|d216-dg|d216-unix|d216-uni
x-25|d217-unix|d217-unix-25|d220|d220-7b|d220-dg|d230c|d230c-dg|d400|d410|d410-7
b|d410-7b-w|d410-dg|d410-w|d412-dg|d412-unix|d412-unix-25|d412-unix-s|d412-unix-
sr|d412-unix-w|d413-unix|d413-unix-25|d413-unix-s|d413-unix-sr|d413-unix-w|d414-
unix|d414-unix-25|d414-unix-s|d414-unix-sr|d414-unix-w|d430c-dg|d430c-dg-ccc|d43
0c-unix|d430c-unix-25|d430c-unix-25-ccc|d430c-unix-ccc|d430c-unix-s|d430c-unix-s
-ccc|d430c-unix-sr|d430c-unix-sr-ccc|d430c-unix-w|d430c-unix-w-ccc|d470c|d470c-7
b|d470c-dg|d555|d555-7b|d555-7b-w|d555-dg|d555-w|d577|d577-7b|d577-7b-w|d577-dg|
d577-w|d578|d578-7b|d800|ddr|dec-vt100|dec-vt220|decansi|delta|dg+ccc|dg+color|d
g+color8|dg+fixed|dg-generic|dg200|dg210|dg211|dg450|dg460-ansi|dg6053|dg6053-ol
d|dgkeys+11|dgkeys+15|dgkeys+7b|dgkeys+8b|dgmode+color|dgmode+color8|dgunix+ccc|
dgunix+fixed|diablo1620|diablo1620-m8|diablo1640|diablo1640-lm|diablo1740-lm|dig
ilog|djgpp|djgpp203|djgpp204|dku7003|dku7003-dumb|dku7102-old|dku7202|dm1520|dm2
500|dm3025|dm3045|dm80|dm80w|dmchat|dmterm|dp3360|dp8242|dt100|dt100w|dt110|dt80

```
-sas|dtc300s|dtc382|dtterm|dumb|dw1|dw2|dw3|dw4|dwk|ecma+color|ecma+sgr|elks|elk
s-ansi|elks-glasstty|elks-vt52|emu|emu-220|emx-base|env230|ep40|ep48|ergo4000|es
prit|esprit-am|Eterm|eterm|ex155|excel62|excel62-rv|excel62-w|f100|f100-rv|f110|
f110-14|f110-14w|f110-w|f1720|f200|f200-w|f200vi|f200vi-w|falco|falco-p|fos|fox|
gator|gator-52|gator-52t|gator-t|gigi|glasstty|gnome|gnome-rh62|gnome-rh72|gnome
-rh80|gnome-rh90|go140|go140w|go225|graphos|graphos-30|gs6300|gsi|gt40|gt42|guru
|guru+rv|guru+s|guru-24|guru-44|guru-44-s|guru-76|guru-76-lp|guru-76-s|guru-76-w
|guru-76-w-s|guru-76-wm|guru-nctxt|guru-rv|guru-s|h19|h19-a|h19-bs|h19-g|h19-u|h
19-us|h19k|ha8675|ha8686|hazel|hds200|hft-c|hft-c-old|hft-old|hirez100|hirez100-
w|hmod1|hp+arrows|hp+color|hp+labels|hp+pfk+arrows|hp+pfk+cr|hp+pfk-cr|hp+printe
r|hp110|hp150|hp2|hp236|hp2382a|hp2392|hp2397a|hp2621|hp2621-48|hp2621-a|hp2621-
ba|hp2621-fl|hp2621-k45|hp2621-nl|hp2621-nt|hp2621b|hp2621b-kx|hp2621b-kx-p|hp26
21b-p|hp2621p|hp2621p-a|hp2622|hp2623|hp2624|hp2624-10p|hp2624b-10p-p|hp2624b-p|
hp2626|hp2626-12|hp2626-12-s|hp2626-12x40|hp2626-ns|hp2626-s|hp2626-x40|hp2627a|
hp2627a-rev|hp2627c|hp262x|hp2640a|hp2640b|hp2641a|hp2645|hp2648|hp300h|hp700-wy
|hp70092|hp9837|hp9845|hp98550|hpansi|hpex|hpgeneric|hpsub|hpterm|hurd|hz1000|hz
1420|hz1500|hz1510|hz1520|hz1520-noesc|hz1552|hz1552-rv|hz2000|i100|i400|ibcs2|i
bm+16color|ibm+color|ibm-apl|ibm-pc|ibm-system1|ibm3101|ibm3151|ibm3161|ibm3161-
C|ibm3162|ibm3164|ibm327x|ibm5081|ibm5081-c|ibm5151|ibm5154|ibm6153|ibm6153-40|i
bm6153-90|ibm6154|ibm6155|ibm8503|ibm8512|ibm8514|ibm8514-c|ibmaed|ibmapa8c|ibma
pa8c-c|ibmega|ibmega-c|ibmmono|ibmpc|ibmpc3|ibmpcx|ibmvga|ibmvga-c|icl6404|icl64
04-w|ifmr|ims-ansi|ims950|ims950-b|ims950-rv|infoton|interix|interix-nti|intertu
```

be|intertube2|intext|intext2|iris-ansi|iris-ansi-ap|iris-color|jaixterm|jaixterm
-m|kaypro|kermit|kermit-am|klone+acs|klone+color|klone+koi8acs|klone+sgr|klone+s
gr-dumb|konsole|konsole-16color|konsole-base|konsole-linux|konsole-vt100|konsole
-vt420pc|konsole-xf3x|konsole-xf4x|kt7|kt7ix|kterm|kterm-color|kvt|lft|linux|lin
ux-basic|linux-c|linux-c-nc|linux-koi8|linux-koi8r|linux-lat|linux-m|linux-nic|l
inux-vt|lisa|lisaterm|lisaterm-w|liswb|ln03|ln03-w|lpr|luna|m2-nam|mac|mac-w|mac
h|mach-bold|mach-color|mai|masscomp|masscomp1|masscomp2|megatek|memhp|mgr|mgr-li
nux|mgr-sun|mgterm|microb|mime|mime-fb|mime-hb|mime2a|mime2a-s|mime314|mime3a|mi
me3ax|minitel1|minitel1b|minitel1b-80|minix|minix-old|minix-old-am|mlterm|mm340|
modgraph|modgraph2|modgraph48|mono-emx|morphos|ms-vt-utf8|ms-vt100|ms-vt100+|ms-
vt100-color|msk227|msk22714|msk227am|mt4520-rv|mt70|mterm|mterm-ansi|MtxOrb|MtxO
rb162|MtxOrb204|mvterm|nansi.sys|nansi.sysk|ncr160vppp|ncr160vpwpp|ncr160vt100an
|ncr160vt100pp|ncr160vt100wan|ncr160vt100wpp|ncr160vt200an|ncr160vt200pp|ncr160v
t200wan|ncr160vt200wpp|ncr160vt300an|ncr160vt300pp|ncr160vt300wan|ncr160vt300wpp
|ncr160wy50+pp|ncr160wy50+wpp|ncr160wy60pp|ncr160wy60wpp|ncr260intan|ncr260intpp
|ncr260intwan|ncr260intwpp|ncr260vppp|ncr260vpwpp|ncr260vt100an|ncr260vt100pp|nc
r260vt100wan|ncr260vt100wpp|ncr260vt200an|ncr260vt200pp|ncr260vt200wan|ncr260vt2
00wpp|ncr260vt300an|ncr260vt300pp|ncr260vt300wan|NCR260VT300WPP|ncr260wy325pp|nc
r260wy325wpp|ncr260wy350pp|ncr260wy350wpp|ncr260wy50+pp|ncr260wy50+wpp|ncr260wy6
0pp|ncr260wy60wpp|ncr7900i|ncr7900iv|ncr7901|ncrvt100an|ncrvt100wan|ncsa|ncsa-m|
ncsa-m-ns|ncsa-ns|ncsa-vt220|nec5520|newhp|newhpkeyboard|news-29|news-29-euc|new
s-29-sjis|news-33|news-33-euc|news-33-sjis|news-42|news-42-euc|news-42-sjis|news

```
-old-unk|news-unk|news28|news29|next|nextshell|northstar|nsterm|nsterm+7|nsterm+
acs|nsterm+c|nsterm+c41|nsterm+mac|nsterm+s|nsterm-7|nsterm-7-c|nsterm-acs|nster
m-c|nsterm-c-acs|nsterm-c-s|nsterm-c-s-7|nsterm-c-s-acs|nsterm-m|nsterm-m-7|nste
rm-m-acs|nsterm-m-s|nsterm-m-s-7|nsterm-m-s-acs|nsterm-s|nsterm-s-7|nsterm-s-acs
|nwp511|nwp512|nwp512-a|nwp512-o|nwp513|nwp513-a|nwp513-o|nwp517|nwp517-w|oblit|
oc100|ofcons|oldpc3|oldsun|omron|opennt-100|opennt-100-nti|opennt-35|opennt-35-n
ti|opennt-35-w|opennt-50|opennt-50-nti|opennt-50-w|opennt-60|opennt-60-nti|openn
t-60-w|opennt-w|opennt-w-vt|opus3n1+|origpc3|osborne|osborne-w|osexec|otek4112|o
tek4115|owl|p19|p8gl|pc-coherent|pc-minix|pc-venix|pc3|pc6300plus|pcansi|pcansi-
25|pcansi-25-m|pcansi-33|pcansi-33-m|pcansi-43|pcansi-43-m|pcansi-m|pccons|pcix|
pckermit|pckermit120|pcmw|pcplot|pcvt25|pcvt25-color|pcvt25w|pcvt28|pcvt28w|pcvt
35|pcvt35w|pcvt40|pcvt40w|pcvt43|pcvt43w|pcvt50|pcvt50w|pcvtXX|pe1251|pe7000c|pe
7000m|pilot|pmcons|prism12|prism12-m|prism12-m-w|prism12-w|prism14|prism14-m|pri
sm14-m-w|prism14-w|prism2|prism4|prism5|prism7|prism8|prism8-w|prism9|prism9-8|p
rism9-8-w|prism9-w|pro350|ps300|psterm|psterm-80x24|psterm-90x28|psterm-96x48|ps
term-fast|pt100|pt100w|pt210|pt250|pt250w|pty|putty|qansi|qansi-g|qansi-m|qansi-
t|qansi-w|qdss|qnx|qnxm|qnxt|qnxt2|qnxtmono|qnxw|qume5|qvt101|qvt101+|qvt102|qvt
103|qvt103-w|qvt119+|qvt119+-25|qvt119+-25-w|qvt119+-w|qvt203|qvt203-25|qvt203-2
5-w|qvt203-w|rbcomm|rbcomm-nam|rbcomm-w|rca|rcons|rcons-color|regent|regent100|r
egent20|regent25|regent40|regent40+|regent60|rt6221|rt6221-w|rtpc|rxvt|rxvt+pcfk
eys|rxvt-16color|rxvt-basic|rxvt-color|rxvt-cygwin|rxvt-cygwin-native|rxvt-xpm|s
b1|sb2|sbi|scanset|scoansi|scoansi-new|scoansi-old|screen|screen-bce|screen-s|sc
```

reen-w|screen.linux|screen.teraterm|screen.xterm-r6|screen.xterm-xfree86|screen2|screen3|screwpoint|scrhp|sibo|simterm|soroc120|soroc140|st52|sun|sun-1|sun-12|sun-17|sun-24|sun-34|sun-48|sun-c|sun-cgsix|sun-e|sun-e-s|sun-il|sun-s|sun-type4|superbee-xsb|superbeeic|superbrain|swtp|synertek|t10|t1061|t1061f|t16|t3700|t3800|tab132|tab132-rv|tab132-w|tab132-w-rv|tandem6510|tandem653|tek|tek4013|tek4014|tek4014-sm|tek4015|tek4015-sm|tek4023|tek4024|tek4025-17|tek4025-17-ws|tek4025-cr|tek4025-ex|tek4025a|tek4025ex|tek4105|tek4105-30|tek4105a|tek4106brl|tek4107|tek4112|tek4112-5|tek4112-nd|tek4113|tek4113-34|tek4113-nd|tek4115|tek4125|tek4205|tek4207|tek4207-s|tek4404|teletec|teraterm|terminet1200|ti700|ti916|ti916-132|ti916-8|ti916-8-132|ti924|ti924-8|ti924-8w|ti924w|ti926|ti926-8|ti928|ti928-8|ti931|ti_ansi|trs16|trs2|ts100|ts100-ctxt|tt|tt505-22|tty33|tty37|tty40|tty43|tvi803|tvi9065|tvi910|tvi910+|tvi912|tvi912b|tvi912b+2p|tvi912b+dim|tvi912b+mc|tvi912b+printer|tvi912b+vb|tvi912b-2p|tvi912b-2p-mc|tvi912b-2p-p|tvi912b-2p-unk|tvi912b-mc|tvi912b-p|tvi912b-unk|tvi912b-vb|tvi912b-vb-mc|tvi912b-vb-p|tvi912b-vb-unk|tvi912cc|tvi920b|tvi920b+fn|tvi920b-2p|tvi920b-2p-mc|tvi920b-2p-p|tvi920b-2p-unk|tvi920b-mc|tvi920b-p|tvi920b-unk|tvi920b-vb|tvi920b-vb-mc|tvi920b-vb-p|tvi920b-vb-unk|tvi921|tvi924|tvi925|tvi925-hi|tvi92B|tvi92D|tvi950|tvi950-2p|tvi950-4p|tvi950-rv|tvi950-rv-2p|tvi950-rv-4p|tvi955|tvi955-hb|tvi955-w|tvi970|tvi970-2p|tvi970-vb|tvipt|tws-generic|tws2102-sna|tws2103|tws2103-sna|uniterm|unknown|uts30|uwin|v3220|v5410|vanilla|vc303|vc303a|vc404|vc404-s|vc414|vc415|versaterm|vi200|vi200-f|vi200-rv|vi300|vi300-old|vi50|vi500|vi50adm|vi55|vi550|vi603|viewpoint|vip|vip-H|vip-Hw|vip-w|visa50|vp3a+|vp60|vp90|vremote|vsc|vt100|vt100+fnkeys|vt

100+keypad|vt100+pfkeys|vt100-nav|vt100-nav-w|vt100-putty|vt100-s|vt100-s-bot|vt
100-vb|vt100-w|vt100-w-nam|vt100nam|vt102|vt102-nsgr|vt102-w|vt125|vt131|vt132|v
t200-js|vt220|vt220+keypad|vt220-8bit|vt220-nam|vt220-old|vt220-w|vt220d|vt320|v
t320-k3|vt320-k311|vt320-nam|vt320-w|vt320-w-nam|vt320nam|vt340|vt400|vt420|vt42
0f|vt420pc|vt420pcdos|vt50|vt50h|vt510|vt510pc|vt510pcdos|vt52|vt520|vt525|vt61|
wsiris|wsvt25|wsvt25m|wy100|wy100q|wy120|wy120-25|wy120-25-w|wy120-vb|wy120-w|wy
120-w-vb|wy160|wy160-25|wy160-25-w|wy160-42|wy160-42-w|wy160-43|wy160-43-w|wy160
-tek|wy160-vb|wy160-w|wy160-w-vb|wy185|wy185-24|wy185-vb|wy185-w|wy185-wvb|wy30|
wy30-mc|wy30-vb|wy325|wy325-25|wy325-25w|wy325-42|wy325-42w|wy325-42w-vb|wy325-4
3|wy325-43w|wy325-43w-vb|wy325-vb|wy325-w|wy325-w-vb|wy350|wy350-vb|wy350-w|wy35
0-wvb|wy370|wy370-105k|wy370-EPC|wy370-nk|wy370-rv|wy370-tek|wy370-vb|wy370-w|wy
370-wvb|wy50|wy50-mc|wy50-vb|wy50-w|wy50-wvb|wy520|wy520-24|wy520-36|wy520-36pc|
wy520-36w|wy520-36wpc|wy520-48|wy520-48pc|wy520-48w|wy520-48wpc|wy520-epc|wy520-
epc-24|wy520-epc-vb|wy520-epc-w|wy520-epc-wvb|wy520-vb|wy520-w|wy520-wvb|wy60|wy
60-25|wy60-25-w|wy60-42|wy60-42-w|wy60-43|wy60-43-w|wy60-vb|wy60-w|wy60-w-vb|wy7
5|wy75-mc|wy75-vb|wy75-w|wy75-wvb|wy75ap|wy85|wy85-8bit|wy85-vb|wy85-w|wy85-wvb|
wy99-ansi|wy99a-ansi|wy99f|wy99fa|wy99gt|wy99gt-25|wy99gt-25-w|wy99gt-tek|wy99gt
-vb|wy99gt-w|wy99gt-w-vb|wyse-vp|x10term|x68k|xerox1720|xerox820|xnuppc|xnuppc+1
00x37|xnuppc+112x37|xnuppc+128x40|xnuppc+128x48|xnuppc+144x48|xnuppc+160x64|xnup
pc+200x64|xnuppc+200x75|xnuppc+256x96|xnuppc+80x25|xnuppc+80x30|xnuppc+90x30|xnu
ppc+b|xnuppc+basic|xnuppc+c|xnuppc+f|xnuppc+f2|xnuppc-100x37|xnuppc-100x37-m|xnu
ppc-112x37|xnuppc-112x37-m|xnuppc-128x40|xnuppc-128x40-m|xnuppc-128x48|xnuppc-12

8x48-m|xnuppc-144x48|xnuppc-144x48-m|xnuppc-160x64|xnuppc-160x64-m|xnuppc-200x64
|xnuppc-200x64-m|xnuppc-200x75|xnuppc-200x75-m|xnuppc-256x96|xnuppc-256x96-m|xnu
ppc-80x25|xnuppc-80x25-m|xnuppc-80x30|xnuppc-80x30-m|xnuppc-90x30|xnuppc-90x30-m
|xnuppc-b|xnuppc-f|xnuppc-f2|xnuppc-m|xnuppc-m-b|xnuppc-m-f|xnuppc-m-f2|xtalk|xt
erm|xterm+pcfkeys|xterm+sl|xterm+sl-twm|xterm-1002|xterm-1003|xterm-16color|xter
m-24|xterm-256color|xterm-88color|xterm-8bit|xterm-basic|xterm-bold|xterm-color|
xterm-hp|xterm-new|xterm-nic|xterm-noapp|xterm-pcolor|xterm-r5|xterm-r6|xterm-sc
o|xterm-sun|xterm-vt220|xterm-vt52|xterm-xf86-v32|xterm-xf86-v33|xterm-xf86-v333
|xterm-xf86-v40|xterm-xf86-v43|xterm-xf86-v44|xterm-xfree86|xterm-xi|xterm1|xter
mc|xtermm|xterms-sun|z100|z100bw|z29|z29a|z29a-kc-uc|z29a-nkc-bc|z29a-nkc-uc|z34
0|z340-nam|z39-a|zen30|zen50|ztx>
set cli terminal width <1-500>
set cli terminal height <1-500>
set session timeout-tcp <1-15999999>
set session timeout-udp <1-15999999>
set session timeout-icmp <1-15999999>
set session timeout-default <1-15999999>
set session timeout-tcpinit <1-60>
set session timeout-tcphandshake <1-60>
set session timeout-tcp-half-closed <1-604800>
set session timeout-tcp-unverified-rst <1-600>
set session timeout-tcp-time-wait <1-600>

```
set session timeout-captive-portal <1-15999999>

set session timeout-scan <5-30>

set session timeout-discard-tcp <1-15999999>

set session timeout-discard-udp <1-15999999>

set session timeout-discard-default <1-15999999>

set session scan-threshold <50-99>

set session scan-scaling-factor <2-16>

set session accelerated-aging-enable <yes|no>

set session accelerated-aging-threshold <50-99>

set session accelerated-aging-scaling-factor <2-16>

set session tcp-reject-non-syn <yes|no>

set session offload <yes|no>

set session strict-checksum <yes|no>

set session resource-limit-behavior <bypass|drop>

set session drop-stp-packet <yes|no>

set session rewrite-pvst-pvid <yes|no>

set session pvst-native-vlan-id <1-4094>

set session pass-through-1q-pcp <yes|no>

set session broadcast-first-packet yes

set session broadcast-first-packet no

set session default

set application dump-unknown <yes|no>
```

```
set application cache <yes|no>

set application supernode <yes|no>

set application heuristics <yes|no>

set application use-cache-for-identification <yes|no>

set application use-simple-appsigs <yes|no>

set application notify-user <yes|no>

set application dump on limit <1-5000> from <value> to <value> source <ip/netmas
k> destination <ip/netmask> source-user <value> destination-user <value> source-
port <1-65535> destination-port <1-65535> protocol <1-255> application <value> r
ule <value>

set application dump off

set application traceroute enable <yes|no>

set application traceroute ttl-threshold <0-255>

set clock date <value> time <value>

set system setting target-vsys <value>|<none>

set system setting shared-policy <enable|disable|import-and-disable>

set system setting template <enable|disable|import-and-disable>

set system setting jumbo-frame <on|off>

set system setting url-database <value>

set system setting multi-vsys <on|off>

set system setting packet-path-test enable yes

set system setting packet-path-test enable no
```

```
set system setting packet-path-test show

set system setting packet-descriptor-monitor enable yes

set system setting packet-descriptor-monitor enable no

set system setting mp-memory-monitor enable yes

set system setting mp-memory-monitor enable no

set system setting zip enable <yes|no>

set system setting packet ip-frag-limit <yes|no>

set system setting util assert-crash-once <yes|no>

set system setting pow wqe-tag-check <yes|no>

set system setting pow wqe-inuse-check <yes|no>

set system setting pow wqe-swbuf-check <yes|no>

set system setting pow wqe-swbuf-ref <yes|no>

set system setting wildfire interval server-list-update-interval <5-10080>|<defa
ult>

set system setting wildfire interval report-update-interval <60-3600>|<default>

set system setting ctd x-forwarded-for <yes|no>

set system setting ctd strip-x-fwd-for <yes|no>

set system setting ctd regex-stats-on <yes|no>

set system setting logging max-log-rate <0-50000>

set system setting logging max-packet-rate <0-2560>

set system setting logging log-suppression <yes|no>

set system setting logging default-policy-logging <0-300>
```

```
set system setting logging default

set system setting ssl-decrypt skip-ssl-decrypt <yes|no>

set system setting ssl-decrypt skip-ssl <yes|no>

set system setting ssl-decrypt answer-timeout <1-86400>

set system setting ssl-decrypt notify-user <yes|no>

set system setting correlation enable yes

set system setting correlation enable no

set system setting url-filtering-feature cache <True|False>

set system setting url-filtering-feature filter <True|False>

set user-id data <value>

set max-num-images count <2-64>

set global-protect redirect location <value>

set global-protect redirect on

set global-protect redirect off

set global-protect redirect show

set ssl-conn-on-cert fail <True|False>

request authentication unlock-admin user <value>

request authentication unlock-user vsys <value> auth-profile <value> user <value
> is-seq <yes|no>

request resolve vsys <value> address <value>

request acknowledge logid <value>

request last-acknowledge-time
```

```
request commit-lock add comment <value>

request commit-lock remove admin <value>

request config-lock add comment <value>

request config-lock remove

request password-hash password <value> username <value>

request password-change-history re-encrypt old-master-key <value> master-key <va
lue>

request password-change-history dump-history master-key <value>

request master-key new-master-key <value> current-master-key <value> lifetime <1
-17520> reminder <1-8760> on-hsm <yes|no>

request hsm server-enroll <value>

request hsm authenticate server <value> password <value>

request hsm login password <value>

request hsm ha create-ha-group password <value>

request hsm ha synchronize password <value>

request hsm ha replace-server password <value>

request hsm ha recover

request hsm support-info

request hsm rfs-setup

request hsm rfs-sync

request hsm reset

request hsm mkey-wrapping-key-rotation
```

```
request tech-support dump

request stats dump

request telemetry-data dump

request quota-enforcement

request high-availability sync-to-remote candidate-config

request high-availability sync-to-remote running-config

request high-availability sync-to-remote runtime-state

request high-availability sync-to-remote clock

request high-availability sync-to-remote id-manager base

request high-availability sync-to-remote id-manager user-id

request high-availability state suspend

request high-availability state functional

request high-availability state peer suspend

request high-availability state peer functional

request shutdown system

request restart system

request restart software

request restart dataplane

request system private-data-reset

request system bootstrap-usb prepare from <value>

request system bootstrap-usb delete bundle <value>

request system self-test crypto
```

```
request system self-test software-integrity

request system self-test force-software-integrity-failure

request system self-test force-crypto-failure mp <value>

request system self-test force-crypto-failure dp <value>

request system self-test-job crypto

request system self-test-job software-integrity

request system software info

request system software check

request system software download sync-to-peer <yes|no> version <value>

request system software download sync-to-peer <yes|no> file <value>

request system software install load-config <value> version <value>

request system fqdn show

request system fqdn refresh force <yes|no>

request system external-list url-test <value>

request system external-list list-capacities

request system external-list global-find string <value>

request system external-list show type predefined-ip name <value> find <value>

request system external-list show type ip name <value> find <value>

request system external-list show type domain name <value> find <value>

request system external-list show type url name <value> find <value>

request system external-list refresh type ip name <value>

request system external-list refresh type domain name <value>
```

```
request system external-list refresh type url name <value>

request global-protect-client software info

request global-protect-client software check

request global-protect-client software download sync-to-peer <yes|no> version <v
alue>

request global-protect-client software download sync-to-peer <yes|no> file <valu
e>

request global-protect-client software activate version <value>

request global-protect-client software activate file <value>

request url-filtering save url-database

request url-filtering install pandb-database

request url-filtering install signed-database

request url-filtering install database major-version <1-65535> minor-version <0-
65535> md5 <value>

request url-filtering update url <value>

request url-filtering upgrade brightcloud test

request url-filtering download status vendor <paloaltonetworks|brightcloud>

request url-filtering download paloaltonetworks region <value>

request url-filtering revert

request data-filtering access-password create password <value>

request data-filtering access-password modify old-password <value> new-password
<value>
```

```
request data-filtering access-password delete

request content downgrade install <value>

request content upgrade info

request content upgrade check

request content upgrade download latest sync-to-peer <yes|no>

request content upgrade install commit <yes|no> sync-to-peer <yes|no> disable-ne
w-content <yes|no> version <latest>

request content upgrade install commit <yes|no> sync-to-peer <yes|no> disable-ne
w-content <yes|no> file <value>

request anti-virus downgrade install <value>

request anti-virus upgrade info

request anti-virus upgrade check

request anti-virus upgrade download latest sync-to-peer <yes|no>

request anti-virus upgrade install commit <yes|no> sync-to-peer <yes|no> version
 <latest>

request anti-virus upgrade install commit <yes|no> sync-to-peer <yes|no> file <v
alue>

request global-protect-clientless-vpn downgrade install <value>

request global-protect-clientless-vpn upgrade check

request global-protect-clientless-vpn upgrade download latest sync-to-peer <yes|
no>

request global-protect-clientless-vpn upgrade info
```

request global-protect-clientless-vpn upgrade install commit <yes|no> sync-to-peer <yes|no> file <value>

request global-protect-clientless-vpn upgrade install commit <yes|no> sync-to-peer <yes|no> version <latest>

request wildfire registration channel <public|private>

request wildfire downgrade install <value>

request wildfire upgrade info

request wildfire upgrade check

request wildfire upgrade download latest sync-to-peer <yes|no>

request wildfire upgrade install commit <yes|no> sync-to-peer <yes|no> version <latest>

request wildfire upgrade install commit <yes|no> sync-to-peer <yes|no> file <value>

request wf-private downgrade install <value>

request wf-private upgrade info

request wf-private upgrade check

request wf-private upgrade download latest sync-to-peer <yes|no>

request wf-private upgrade install commit <yes|no> sync-to-peer <yes|no> version <latest>

request license install <value>

request license info

request license fetch auth-code <value>

```
request license api-key set key <value>

request license api-key delete

request license api-key show

request license deactivate VM-Capacity mode <auto|manual>

request license deactivate key mode <auto|manual> features  [ <features1> <featu
res2>... ]

request support info

request support check

request device-registration username <value> password <value>

request certificate show certificate-name <value>

request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> algorithm RSA rsa-nbits <value>

request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> algorithm RSA rsa-nbits <value>

request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> algorithm ECDSA ecdsa-nbits <value>
```

```
request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> organization-unit  [ <organization-unit1
> <organization-unit2>... ]
request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> hostname  [ <hostname1> <hostname2>... ]
request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> ip  [ <ip1> <ip2>... ]
request certificate generate certificate-name <value> name <value> digest <value
> country-code <value> state <value> locality <value> organization <value> email
 <value> filename <value> ca <yes|no> signed-by <value>|<external> ocsp-responde
r-url <value> days-till-expiry <1-7300> alt-email  [ <alt-email1> <alt-email2>..
. ]
request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> scep
```

```
-challenge fixed <value>

request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> scep
-challenge none

request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> scep
-challenge dynamic otp-server-url <value> otp-server-url <value> username <value
> password <value>

request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> algo
rithm rsa rsa-nbits <value>

request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> cert
ificate-attributes rfc822name <value>
```

request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> cert
ificate-attributes dnsname <value>

request certificate generate-scep-client-cert certificate-name <value> scep-prof
ile <value> scep-url <value> scep-url <value> scep-ca-cert <value> scep-client-c
ert <value> ca-identity-name <value> subject <value> digest <value> fingerprint
<value> use-as-digital-signature <yes|no> use-for-key-encipherment <yes|no> cert
ificate-attributes uniform-resource-identifier <value>

request certificate import-scep-ca-cert certificate-name <value> scep-profile <v
alue> scep-url <value> ca-identity-name <value> scep-ca-cert <value> scep-client
-cert <value>

request certificate renew certificate-name <value> days-till-expiry <1-7300>

request certificate revoke certificate-name <value>

request certificate revoke sslmgr-store db-serialno <value>

request global-protect-gateway client-logout gateway <value> domain <value> comp
uter <value> user <value> reason <force-logout> client-os-version <value>

request global-protect-gateway satellite-logout gateway <value> serialno <value>
 reason <force-logout>

request global-protect-portal ticket portal <value> request <value> duration <0-
65535>

```
request global-protect-portal client-logout portal <value> reason <force-logout>
 filter-user user <value>
request global-protect-portal client-logout portal <value> reason <force-logout>
 filter-user match-user <value>
request global-protect-portal client-logout portal <value> reason <force-logout>
 filter-user id <value>
request global-protect-portal client-logout portal <value> reason <force-logout>
 filter-user all-users
request global-protect-satellite get-portal-config satellite <value> username <v
alue> password <value>
request global-protect-satellite get-gateway-config satellite <value> gateway-ad
dress <value>
request device-block-list show list <value>
request device-block-list show all
request device-block-list delete list <value>
request device-block-list create list <value> devices  [ <devices1> <devices2>..
. ]
request device-block-list update list <value> devices  [ <devices1> <devices2>..
. ]
request device-block-list remove from-list <value> host-id <value>
request device-block-list rename list <value> to <value>
request device-block-list insert to-list <value> host-name <value> host-id <valu
```

e>

request dhcp client renew <value>|<vlan|all>

request dhcp client release <value>|<vlan|all>

request dhcp client management-interface renew

request dhcp client management-interface release

request determine-new-applications version <value> rulebase <value>

request list-content-downloads

request get-disabled-applications

request get-application-status application <value>

request set-application-status-recursive enable-dependent-apps <yes|no> applicat

ion <value> status <enabled|disabled>

request clear-commit-tasks

request session-discard id <1-4294967295> reason <value> timeout <0-15999999>

test tag-filter <value>

test url <value>

test url-info-host <value>

test url-info-cloud <value>

test url-wpc <value>

test arp gratuitous interface <value> ip <ip/netmask>

test nd router-advertisement interface <value>

test nptv6 cks-neutral dest-network <ip/netmask> source-ip <ip/netmask>

test custom-url url <value> rule <value>

```
test ssl-exclude-list predefined hostname <value>

test ssl-exclude-list shared hostname <value>

test ssl-exclude-list vsys hostname <value>

test security-policy-match from <value>|<any> to <value>|<any|multicast> source
<ip/netmask> destination <ip/netmask> destination-port <1-65535> source-user <va
lue> protocol <1-255> show-all <yes|no> application <value> category <value>

test qos-policy-match from <value>|<any> to <value>|<any|multicast> source <ip/n
etmask> destination <ip/netmask> destination-port <1-65535> source-user <value>
protocol <1-255> application <value> category <value> codepoint-type <dscp|tos>
codepoint-value <0-63>

test authentication-policy-match from <value>|<any> to <value>|<any> source <ip/
netmask> destination <ip/netmask> category <value>

test decryption-policy-match from <value>|<any> to <value>|<any> source <ip/netm
ask> destination <ip/netmask> category <value> application <value>

test nat-policy-match from <value>|<any> to <value>|<any> source <ip/netmask> de
stination <ip/netmask> source-port <1-65535> destination-port <1-65535> protocol
 <1-255> to-interface <value> ha-device-id <0-1>

test pbf-policy-match from <value> from-interface <value> source <ip/netmask> de
stination <ip/netmask> destination-port <1-65535> source-user <value> protocol <
1-255> application <value> ha-device-id <0-1>

test dos-policy-match from <value> to <value>|<multicast> from-interface <value>
 to-interface <value> source <ip/netmask> destination <ip/netmask> destination-p
```

ort <1-65535> source-user <value> protocol <1-255>

test vpn ike-sa gateway <value>

test vpn ipsec-sa tunnel <value>

test routing fib-lookup ip <ip/netmask> virtual-router <value> ecmp source-ip <ip/netmask> source-port <1-65535> destination-ip <ip/netmask> destination-port <1-65535>

test routing mfib-lookup group <ip/netmask> source <ip/netmask> virtual-router <value>

test routing bgp virtual-router test routing bgp virtual-router <name> refresh peer <value>

test routing bgp virtual-router <name> restart peer <value>

test routing bgp virtual-router <name> restart self

test http-profile vsys <value> name <value> type <config|system|traffic|threat|wildfire|url|data|hip-match|auth|gtp|tunnel|correlation|userid>

test http-server vsys <value> address <value> protocol <HTTP|HTTPS> port <1-65535> username <value> password <value>

test stats-service

test uuid enable yes

test uuid enable no

test botnet domain <value>

test data-filtering pattern <value>

test data-filtering ccn <value>

test data-filtering ssn <value>

test pppoe interface <value>

test dns-proxy query name test dns-proxy query name <name> source <ip/netmask> d
omain-name <value>

test dns-proxy query name <name> source <ip/netmask> ip <ip/netmask>

test wildfire registration channel <public|private>

test scp-server-connection initiate hostname <value> port <1-65535> path <value>
 username <value> password <value>

test scp-server-connection confirm hostname <value> key <value>

test threat-vault connection

test global-protect-satellite gateway-reconnect satellite <value> gateway-addres
s <value> method <registration|activation>

test global-protect-satellite gateway-connect satellite <value> gateway-address
<value> method <registration|activation>

test global-protect-satellite gateway-disconnect satellite <value> gateway-addre
ss <value> method <registration|activation>

test global-protect-mdm hipreport request mobile-id <value> jailbroken <yes|no>

test user-id user-id-syslog-parse regex-identifier event-regex <value> username-
regex <value> address-regex <value> log-string <value>

test user-id user-id-syslog-parse field-identifier event-string <value> username
-prefix <value> username-delimiter <value> address-prefix <value> address-delimi
ter <value> log-string <value>

```
test user-id custom-group group-mapping <value> ldap-filter <value>

test authentication authentication-profile <value> username <value> password <va
lue>

test mfa-vendors mfa-server-profile <value>

test generate-saml-url captive-portal vsys <value> authprofile <value> ip-hostna
me <value>

test generate-saml-url global-protect vsys <value> authprofile <value> ip-hostna
me <value>

test generate-saml-url management interface <mgmt> authprofile <value> ip-hostna
me <value>

scp import idp-metadata profile-name <value> max-clock-skew <value> validate-met
adata-signature <value> validate-idp-certificate <value> metadata-validation-cer
t-profile <value> admin-use-only <yes|no> from <value> remote-port <1-65535> sou
rce-ip <ip/netmask>

scp import configuration from <value> remote-port <1-65535> source-ip <ip/netmas
k>

scp import ui-translation-mapping from <value> remote-port <1-65535> source-ip <
ip/netmask>

scp import private-key from <value> remote-port <1-65535> source-ip <ip/netmask>
 passphrase <value> certificate-name <value> format <pkcs12|pem>

scp import keypair from <value> remote-port <1-65535> source-ip <ip/netmask> pas
sphrase <value> certificate-name <value> format <pkcs12|pem>
```

```
scp import logdb from <value> remote-port <1-65535> source-ip <ip/netmask>

scp import certificate from <value> remote-port <1-65535> source-ip <ip/netmask>
 certificate-name <value> passphrase <value> format <pkcs12|pem>

scp import license from <value> remote-port <1-65535> source-ip <ip/netmask>

scp import software from <value> remote-port <1-65535> source-ip <ip/netmask>

scp import high-availability-key from <value> remote-port <1-65535> source-ip <i
p/netmask>

scp import ssl-optout-text from <value> remote-port <1-65535> source-ip <ip/netm
ask>

scp import ssl-cert-status-page from <value> remote-port <1-65535> source-ip <ip
/netmask>

scp import captive-portal-text from <value> remote-port <1-65535> source-ip <ip/
netmask>

scp import url-coach-text from <value> remote-port <1-65535> source-ip <ip/netma
sk>

scp import application-block-page from <value> remote-port <1-65535> source-ip <
ip/netmask>

scp import safe-search-block-page from <value> remote-port <1-65535> source-ip <
ip/netmask>

scp import url-block-page from <value> remote-port <1-65535> source-ip <ip/netma
sk>

scp import mfa-login-page from <value> remote-port <1-65535> source-ip <ip/netma
```

sk>

scp import credential-block-page from <value> remote-port <1-65535> source-ip <i
p/netmask>

scp import credential-coach-text from <value> remote-port <1-65535> source-ip <i
p/netmask>

scp import file-block-continue-page from <value> remote-port <1-65535> source-ip
 <ip/netmask>

scp import file-block-page from <value> remote-port <1-65535> source-ip <ip/netm
ask>

scp import data-filter-block-page from <value> remote-port <1-65535> source-ip <
ip/netmask>

scp import virus-block-page from <value> remote-port <1-65535> source-ip <ip/net
mask>

scp import saml-auth-internal-error-page from <value> remote-port <1-65535> sour
ce-ip <ip/netmask>

scp import global-protect-portal-custom-login-page profile <value> from <value>
remote-port <1-65535> source-ip <ip/netmask>

scp import global-protect-portal-custom-home-page profile <value> from <value> r
emote-port <1-65535> source-ip <ip/netmask>

scp import global-protect-portal-custom-help-page profile <value> from <value> r
emote-port <1-65535> source-ip <ip/netmask>

scp import global-protect-portal-custom-welcome-page profile <value> from <value

```
> remote-port <1-65535> source-ip <ip/netmask>

scp import content from <value> remote-port <1-65535> source-ip <ip/netmask>

scp import anti-virus from <value> remote-port <1-65535> source-ip <ip/netmask>

scp import wildfire from <value> remote-port <1-65535> source-ip <ip/netmask>

scp import device-state from <value> remote-port <1-65535> source-ip <ip/netmask
>

scp import url-database from <value> remote-port <1-65535> source-ip <ip/netmask
>

scp import signed-url-database from <value> remote-port <1-65535> source-ip <ip/
netmask>

scp import pandb-url-database from <value> remote-port <1-65535> source-ip <ip/n
etmask>

scp import global-protect-clientless-vpn from <value> remote-port <1-65535> sour
ce-ip <ip/netmask>

scp import global-protect-client from <value> remote-port <1-65535> source-ip <i
p/netmask>

scp import bootstrap-bundle from <value> remote-port <1-65535> source-ip <ip/net
mask>

scp export mgmt-pcap from <value> to <value> remote-port <1-65535> source-ip <ip
/netmask>

scp export license-token-file from <value> to <value> remote-port <1-65535> sour
ce-ip <ip/netmask>
```

```
scp export threat-pcap pcap-id <value> search-time <value> to <value> remote-por
t <1-65535> source-ip <ip/netmask>
scp export certificate to <value> remote-port <1-65535> source-ip <ip/netmask> c
ertificate-name <value> passphrase <value> include-key <yes|no> format <pem|der|
pkcs12|pkcs10>
scp export ui-translation-mapping from <value> to <value> remote-port <1-65535>
source-ip <ip/netmask>
scp export device-state to <value> remote-port <1-65535> source-ip <ip/netmask>
scp export pan-url-db to <value> remote-port <1-65535> source-ip <ip/netmask>
scp export crl from <value> to <value> remote-port <1-65535> source-ip <ip/netma
sk>
scp export filter-pcap from <value> to <value> remote-port <1-65535> source-ip <
ip/netmask>
scp export application-pcap from <value> to <value> remote-port <1-65535> source
-ip <ip/netmask>
scp export inbound-proxy-key from <value> to <value> remote-port <1-65535> sourc
e-ip <ip/netmask>
scp export stats-dump to <value> remote-port <1-65535> source-ip <ip/netmask> st
art-time equal <value>
scp export stats-dump to <value> remote-port <1-65535> source-ip <ip/netmask> en
d-time equal <value>
scp export pprof-file management-plane from <value> to <value> remote-port <1-65
```

535> source-ip <ip/netmask>

scp export debug bootmem_file from <value> to <value> remote-port <1-65535> sour
ce-ip <ip/netmask>

scp export core-file management-plane from <value> to <value> remote-port <1-655
35> source-ip <ip/netmask>

scp export core-file large-corefile from <value> to <value> remote-port <1-65535
> source-ip <ip/netmask>

scp export core-file data-plane from <value> to <value> remote-port <1-65535> so
urce-ip <ip/netmask>

scp export log-file management-plane to <value> remote-port <1-65535> source-ip
<ip/netmask>

scp export log-file data-plane to <value> remote-port <1-65535> source-ip <ip/ne
tmask>

scp export configuration from <value> to <value> remote-port <1-65535> source-ip
 <ip/netmask>

scp export pdf-reports from <value> to <value> remote-port <1-65535> source-ip <
ip/netmask>

scp export web-interface-certificate to <value> remote-port <1-65535> source-ip
<ip/netmask>

scp export logdb to <value> remote-port <1-65535> source-ip <ip/netmask>

scp export tech-support to <value> remote-port <1-65535> source-ip <ip/netmask>

scp export telemetry-data from <value> to <value> remote-port <1-65535> source-i

```
p <ip/netmask>

scp export dnsproxy from <value> to <value> remote-port <1-65535> source-ip <ip/
netmask>

scp export log traffic max-log-count <0-1048576> query <value> to <value> remote
-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log traffic max-log-count <0-1048576> query <value> to <value> remote
-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log threat max-log-count <0-1048576> query <value> to <value> remote-
port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log threat max-log-count <0-1048576> query <value> to <value> remote-
port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log url max-log-count <0-1048576> query <value> to <value> remote-por
t <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log url max-log-count <0-1048576> query <value> to <value> remote-por
t <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log data max-log-count <0-1048576> query <value> to <value> remote-po
rt <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log data max-log-count <0-1048576> query <value> to <value> remote-po
rt <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log wildfire max-log-count <0-1048576> query <value> to <value> remot
e-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log wildfire max-log-count <0-1048576> query <value> to <value> remot
```

e-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log tunnel max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log tunnel max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log userid max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log userid max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log auth max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log auth max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log system max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log system max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log config max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log config max-log-count <0-1048576> query <value> to <value> remote-port <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export log alarm max-log-count <0-1048576> query <value> to <value> remote-p

ort <1-65535> source-ip <ip/netmask> start-time equal <value>

scp export log alarm max-log-count <0-1048576> query <value> to <value> remote-p
ort <1-65535> source-ip <ip/netmask> end-time equal <value>

scp export high-availability-key from <value> to <value> remote-port <1-65535> s
ource-ip <ip/netmask>

scp export ssl-optout-text to <value> remote-port <1-65535> source-ip <ip/netmas
k>

scp export global-protect-portal-custom-login-page name <value> to <value> remot
e-port <1-65535> source-ip <ip/netmask>

scp export global-protect-portal-custom-home-page name <value> to <value> remote
-port <1-65535> source-ip <ip/netmask>

scp export global-protect-portal-custom-help-page name <value> to <value> remote
-port <1-65535> source-ip <ip/netmask>

scp export global-protect-portal-custom-welcome-page name <value> to <value> rem
ote-port <1-65535> source-ip <ip/netmask>

scp export ssl-cert-status-page to <value> remote-port <1-65535> source-ip <ip/n
etmask>

scp export captive-portal-text to <value> remote-port <1-65535> source-ip <ip/ne
tmask>

scp export url-coach-text to <value> remote-port <1-65535> source-ip <ip/netmask
>

scp export file-block-continue-page to <value> remote-port <1-65535> source-ip <

ip/netmask>

scp export file-block-page to <value> remote-port <1-65535> source-ip <ip/netmas
k>

scp export application-block-page to <value> remote-port <1-65535> source-ip <ip
/netmask>

scp export url-block-page to <value> remote-port <1-65535> source-ip <ip/netmask
>

scp export mfa-login-page to <value> remote-port <1-65535> source-ip <ip/netmask
>

scp export virus-block-page to <value> remote-port <1-65535> source-ip <ip/netma
sk>

scp export debug-pcap from <value> to <value> remote-port <1-65535> source-ip <i
p/netmask>

scp export hsm-support-info from <value> to <value> remote-port <1-65535> source
-ip <ip/netmask>

scp export ike-config-file from <value> to <value> remote-port <1-65535> source-
ip <ip/netmask>

tftp import anti-virus from <value> file <value> remote-port <1-65535> source-ip
 <ip/netmask>

tftp import wildfire from <value> file <value> remote-port <1-65535> source-ip <
ip/netmask>

tftp import device-state from <value> file <value> remote-port <1-65535> source-

```
ip <ip/netmask>

tftp import content from <value> file <value> remote-port <1-65535> source-ip <i
p/netmask>

tftp import url-database from <value> file <value> remote-port <1-65535> source-
ip <ip/netmask>

tftp import signed-url-database from <value> file <value> remote-port <1-65535>
source-ip <ip/netmask>

tftp import pandb-url-database from <value> file <value> remote-port <1-65535> s
ource-ip <ip/netmask>

tftp import global-protect-client from <value> file <value> remote-port <1-65535
> source-ip <ip/netmask>

tftp import bootstrap-bundle from <value> file <value> remote-port <1-65535> sou
rce-ip <ip/netmask>

tftp import configuration from <value> file <value> remote-port <1-65535> source
-ip <ip/netmask>

tftp import certificate from <value> file <value> remote-port <1-65535> source-i
p <ip/netmask> certificate-name <value> passphrase <value> format <pkcs12|pem>

tftp import private-key from <value> file <value> remote-port <1-65535> source-i
p <ip/netmask> passphrase <value> certificate-name <value> format <pkcs12|pem>

tftp import keypair from <value> file <value> remote-port <1-65535> source-ip <i
p/netmask> passphrase <value> certificate-name <value> format <pkcs12|pem>

tftp import license from <value> file <value> remote-port <1-65535> source-ip <i
```

```
p/netmask>

tftp import software from <value> file <value> remote-port <1-65535> source-ip <
ip/netmask>

tftp import high-availability-key from <value> file <value> remote-port <1-65535
> source-ip <ip/netmask>

tftp import ssl-optout-text from <value> file <value> remote-port <1-65535> sour
ce-ip <ip/netmask>

tftp import ssl-cert-status-page from <value> file <value> remote-port <1-65535>
 source-ip <ip/netmask>

tftp import captive-portal-text from <value> file <value> remote-port <1-65535>
source-ip <ip/netmask>

tftp import url-coach-text from <value> file <value> remote-port <1-65535> sourc
e-ip <ip/netmask>

tftp import file-block-continue-page from <value> file <value> remote-port <1-65
535> source-ip <ip/netmask>

tftp import file-block-page from <value> file <value> remote-port <1-65535> sour
ce-ip <ip/netmask>

tftp import data-filter-block-page from <value> file <value> remote-port <1-6553
5> source-ip <ip/netmask>

tftp import application-block-page from <value> file <value> remote-port <1-6553
5> source-ip <ip/netmask>

tftp import safe-search-block-page from <value> file <value> remote-port <1-6553
```

```
5> source-ip <ip/netmask>

tftp import url-block-page from <value> file <value> remote-port <1-65535> sourc
e-ip <ip/netmask>

tftp import mfa-login-page from <value> file <value> remote-port <1-65535> sourc
e-ip <ip/netmask>

tftp import credential-coach-text from <value> file <value> remote-port <1-65535
> source-ip <ip/netmask>

tftp import credential-block-page from <value> file <value> remote-port <1-65535
> source-ip <ip/netmask>

tftp import virus-block-page from <value> file <value> remote-port <1-65535> sou
rce-ip <ip/netmask>

tftp import global-protect-portal-custom-login-page profile <value> from <value>
 file <value> remote-port <1-65535> source-ip <ip/netmask>

tftp import global-protect-portal-custom-home-page profile <value> from <value>
file <value> remote-port <1-65535> source-ip <ip/netmask>

tftp import global-protect-portal-custom-help-page profile <value> from <value>
file <value> remote-port <1-65535> source-ip <ip/netmask>

tftp import global-protect-portal-custom-welcome-page profile <value> from <valu
e> file <value> remote-port <1-65535> source-ip <ip/netmask>

tftp export license-token-file from <value> to <value> remote-port <1-65535> sou
rce-ip <ip/netmask>

tftp export device-state to <value> remote-port <1-65535> source-ip <ip/netmask>
```

```
tftp export crl from <value> to <value> remote-port <1-65535> source-ip <ip/netm
ask>
tftp export filter-pcap from <value> to <value> remote-port <1-65535> source-ip
<ip/netmask>
tftp export application-pcap from <value> to <value> remote-port <1-65535> sourc
e-ip <ip/netmask>
tftp export stats-dump to <value> remote-port <1-65535> source-ip <ip/netmask> s
tart-time equal <value>
tftp export stats-dump to <value> remote-port <1-65535> source-ip <ip/netmask> e
nd-time equal <value>
tftp export debug bootmem_file from <value> to <value> remote-port <1-65535> sou
rce-ip <ip/netmask>
tftp export core-file management-plane from <value> to <value> remote-port <1-65
535> source-ip <ip/netmask>
tftp export core-file large-corefile from <value> to <value> remote-port <1-6553
5> source-ip <ip/netmask>
tftp export core-file data-plane from <value> to <value> remote-port <1-65535> s
ource-ip <ip/netmask>
tftp export threat-pcap pcap-id <value> search-time <value> to <value> remote-po
rt <1-65535> source-ip <ip/netmask>
tftp export mgmt-pcap from <value> to <value> remote-port <1-65535> source-ip <i
```

```
p/netmask>

tftp export configuration from <value> to <value> remote-port <1-65535> source-i
p <ip/netmask>

tftp export web-interface-certificate to <value> remote-port <1-65535> source-ip
 <ip/netmask>

tftp export tech-support to <value> remote-port <1-65535> source-ip <ip/netmask>


tftp export telemetry-data from <value> to <value> remote-port <1-65535> source-
ip <ip/netmask>

tftp export dnsproxy from <value> to <value> remote-port <1-65535> source-ip <ip
/netmask>

tftp export log-file management-plane to <value> remote-port <1-65535> source-ip
 <ip/netmask>

tftp export log-file data-plane to <value> remote-port <1-65535> source-ip <ip/n
etmask>

tftp export high-availability-key from <value> to <value> remote-port <1-65535>
source-ip <ip/netmask>

tftp export ssl-optout-text to <value> remote-port <1-65535> source-ip <ip/netma
sk>

tftp export ssl-cert-status-page to <value> remote-port <1-65535> source-ip <ip/
netmask>

tftp export captive-portal-text to <value> remote-port <1-65535> source-ip <ip/n
```

```
etmask>

tftp export url-coach-text to <value> remote-port <1-65535> source-ip <ip/netmas
k>

tftp export file-block-continue-page to <value> remote-port <1-65535> source-ip
<ip/netmask>

tftp export file-block-page to <value> remote-port <1-65535> source-ip <ip/netma
sk>

tftp export application-block-page to <value> remote-port <1-65535> source-ip <i
p/netmask>

tftp export url-block-page to <value> remote-port <1-65535> source-ip <ip/netmas
k>

tftp export mfa-login-page to <value> remote-port <1-65535> source-ip <ip/netmas
k>

tftp export virus-block-page to <value> remote-port <1-65535> source-ip <ip/netm
ask>

tftp export global-protect-portal-custom-login-page name <value> to <value> remo
te-port <1-65535> source-ip <ip/netmask>

tftp export global-protect-portal-custom-home-page name <value> to <value> remot
e-port <1-65535> source-ip <ip/netmask>

tftp export global-protect-portal-custom-help-page name <value> to <value> remot
e-port <1-65535> source-ip <ip/netmask>

tftp export global-protect-portal-custom-welcome-page name <value> to <value> re
```

mote-port <1-65535> source-ip <ip/netmask>

tftp export debug-pcap from <value> to <value> remote-port <1-65535> source-ip <ip/netmask>

tftp export inbound-proxy-key from <value> to <value> remote-port <1-65535> source-ip <ip/netmask>

ftp export log traffic query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> passive-mode equal <yes|no>

ftp export log traffic query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> start-time equal <value>

ftp export log traffic query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> end-time equal <value>

ftp export log threat query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> passive-mode equal <yes|no>

ftp export log threat query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> start-time equal <value>

ftp export log threat query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> end-time equal <value>

ftp export log data query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> passive-mode equal <yes|no>

ftp export log data query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> start-time equal <value>

ftp export log data query <value> max-log-count <0-1048576> to <value> remote-po

rt <1-65535> end-time equal <value>

ftp export log url query <value> max-log-count <0-1048576> to <value> remote-por
t <1-65535> passive-mode equal <yes|no>

ftp export log url query <value> max-log-count <0-1048576> to <value> remote-por
t <1-65535> start-time equal <value>

ftp export log url query <value> max-log-count <0-1048576> to <value> remote-por
t <1-65535> end-time equal <value>

ftp export log wildfire query <value> max-log-count <0-1048576> to <value> remot
e-port <1-65535> passive-mode equal <yes|no>

ftp export log wildfire query <value> max-log-count <0-1048576> to <value> remot
e-port <1-65535> start-time equal <value>

ftp export log wildfire query <value> max-log-count <0-1048576> to <value> remot
e-port <1-65535> end-time equal <value>

ftp export log tunnel query <value> max-log-count <0-1048576> to <value> remote-
port <1-65535> passive-mode equal <yes|no>

ftp export log tunnel query <value> max-log-count <0-1048576> to <value> remote-
port <1-65535> start-time equal <value>

ftp export log tunnel query <value> max-log-count <0-1048576> to <value> remote-
port <1-65535> end-time equal <value>

ftp export log userid query <value> max-log-count <0-1048576> to <value> remote-
port <1-65535> passive-mode equal <yes|no>

ftp export log userid query <value> max-log-count <0-1048576> to <value> remote-

port <1-65535> start-time equal <value>

ftp export log userid query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> end-time equal <value>

ftp export log auth query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> passive-mode equal <yes|no>

ftp export log auth query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> start-time equal <value>

ftp export log auth query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> end-time equal <value>

ftp export log system query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> passive-mode equal <yes|no>

ftp export log system query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> start-time equal <value>

ftp export log system query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> end-time equal <value>

ftp export log config query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> passive-mode equal <yes|no>

ftp export log config query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> start-time equal <value>

ftp export log config query <value> max-log-count <0-1048576> to <value> remote-port <1-65535> end-time equal <value>

ftp export log alarm query <value> max-log-count <0-1048576> to <value> remote-p

ort <1-65535> passive-mode equal <yes|no>

ftp export log alarm query <value> max-log-count <0-1048576> to <value> remote-p

ort <1-65535> start-time equal <value>

ftp export log alarm query <value> max-log-count <0-1048576> to <value> remote-p

ort <1-65535> end-time equal <value>

less mp-log <value>

less mp-global <value>

less dp-log <value>

less mp-backtrace <value>

less dp-backtrace <value>

less webserver-log <value>

less appweb-log <value>

less custom-page <value>

less agent-log <value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> mp-log <val

ue>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> mp-global <

value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> dp-log <val

ue>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> mp-backtrac

e <value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> dp-backtrac
e <value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> webserver-l
og <value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> appweb-log
<value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> custom-page
 <value>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> global <val
ue>

ls long-format <yes|no> sort-by-time <yes|no> reverse-order <yes|no> content <va
lue>

grep invert-match <yes|no> line-number <yes|no> ignore-case <yes|no> no-filename
 <yes|no> count <yes|no> max-count <1-65535> context <1-65535> before-context <1
-65535> after-context <1-65535> pattern <value> mp-log <value>

grep invert-match <yes|no> line-number <yes|no> ignore-case <yes|no> no-filename
 <yes|no> count <yes|no> max-count <1-65535> context <1-65535> before-context <1
-65535> after-context <1-65535> pattern <value> dp-log <value>

ping bypass-routing <yes|no> count <1-2000000000> do-not-fragment <yes|no> inet6
 <yes|no> interval <1-2000000000> source <value> no-resolve <yes|no> pattern <va
lue> size <0-65468> tos <1-255> ttl <1-255> verbose <yes|no> host <value>

traceroute ipv4 <yes|no> ipv6 <yes|no> first-ttl <1-255> max-ttl <1-255> port <1

-65535> tos <1-255> wait <1-99999> pause <1-2000000000> do-not-fragment <yes|no>
 debug-socket <yes|no> gateway <ip/netmask> no-resolve <yes|no> bypass-routing <
yes|no> source <value> host <value>

ssh inet <yes|no> port <0-65535> source <value> v1 <yes|no> v2 <yes|no> host <va
lue>

tail follow <yes|no> lines <1-65535> mp-log <value>

tail follow <yes|no> lines <1-65535> dp-log <value>

tail follow <yes|no> lines <1-65535> agent-log <value>

tail follow <yes|no> lines <1-65535> webserver-log <value>

tail follow <yes|no> lines <1-65535> appweb-log <value>

view-pcap follow <yes|no> link-header <yes|no> no-dns-lookup <yes|no> no-port-lo
okup <yes|no> no-qualification <yes|no> absolute-seq <yes|no> no-timestamp <yes|
no> unformatted-timestamp <yes|no> delta <yes|no> timestamp <yes|no> undecoded-N
FS <yes|no> verbose <yes|no> verbose+ <yes|no> verbose++ <yes|no> hex <yes|no> h
ex-link <yes|no> hex-ascii <yes|no> hex-ascii-link <yes|no> application-pcap <va
lue>

view-pcap follow <yes|no> link-header <yes|no> no-dns-lookup <yes|no> no-port-lo
okup <yes|no> no-qualification <yes|no> absolute-seq <yes|no> no-timestamp <yes|
no> unformatted-timestamp <yes|no> delta <yes|no> timestamp <yes|no> undecoded-N
FS <yes|no> verbose <yes|no> verbose+ <yes|no> verbose++ <yes|no> hex <yes|no> h
ex-link <yes|no> hex-ascii <yes|no> hex-ascii-link <yes|no> filter-pcap <value>

view-pcap follow <yes|no> link-header <yes|no> no-dns-lookup <yes|no> no-port-lo

okup <yes|no> no-qualification <yes|no> absolute-seq <yes|no> no-timestamp <yes|no> unformatted-timestamp <yes|no> delta <yes|no> timestamp <yes|no> undecoded-NFS <yes|no> verbose <yes|no> verbose+ <yes|no> verbose++ <yes|no> hex <yes|no> hex-link <yes|no> hex-ascii <yes|no> hex-ascii-link <yes|no> debug-pcap <value> view-pcap follow <yes|no> link-header <yes|no> no-dns-lookup <yes|no> no-port-lookup <yes|no> no-qualification <yes|no> absolute-seq <yes|no> no-timestamp <yes|no> unformatted-timestamp <yes|no> delta <yes|no> timestamp <yes|no> undecoded-NFS <yes|no> verbose <yes|no> verbose+ <yes|no> verbose++ <yes|no> hex <yes|no> hex-link <yes|no> hex-ascii <yes|no> hex-ascii-link <yes|no> mgmt-pcap <value> view-pcap follow <yes|no> link-header <yes|no> no-dns-lookup <yes|no> no-port-lookup <yes|no> no-qualification <yes|no> absolute-seq <yes|no> no-timestamp <yes|no> unformatted-timestamp <yes|no> delta <yes|no> timestamp <yes|no> undecoded-NFS <yes|no> verbose <yes|no> verbose+ <yes|no> verbose++ <yes|no> hex <yes|no> hex-link <yes|no> hex-ascii <yes|no> hex-ascii-link <yes|no> threat threat-pcap-id <value> search-time <value>

tcpdump snaplen <0-65535> filter <value>

diff config num-context-lines <0|1|5|10|20|all> partial shared-object <excluded> device-and-network <excluded> admin [<admin1> <admin2>...]

diff config num-context-lines <0|1|5|10|20|all> partial shared-object <excluded> device-and-network <excluded> no-vsys

diff config num-context-lines <0|1|5|10|20|all> partial shared-object <excluded> device-and-network <excluded> vsys [<vsys1> <vsys2>...]

```
find command keyword <value>
```

Configure Commands

check pending-changes

check full-commit-required

check data-access-passwd system

save config to <value> partial shared-object <excluded> device-and-network <excluded> admin [<admin1> <admin2>...]

save config to <value> partial shared-object <excluded> device-and-network <excluded> no-vsys

save config to <value> partial shared-object <excluded> device-and-network <excluded> vsys [<vsys1> <vsys2>...]

save device-state

revert config partial shared-object <excluded> device-and-network <excluded> admin [<admin1> <admin2>...]

revert config partial shared-object <excluded> device-and-network <excluded> no-
vsys

revert config partial shared-object <excluded> device-and-network <excluded> vsys [<vsys1> <vsys2>...]

load config key <value>|<default> from <value>

load config key <value>|<default> version <value>|<1-1048576>

load config key <value>|<default> last-saved

load config key <value>|<default> partial from <value> from-xpath <value> to-xpath <value> mode <merge|replace|append>

load device-state

commit description <value> force partial device-and-network <excluded> shared-object <excluded> admin [<admin1> <admin2>...]

commit description <value> force partial device-and-network <excluded> shared-object <excluded> no-vsys

commit description <value> force partial device-and-network <excluded> shared-object <excluded> vsys [<vsys1> <vsys2>...]

commit description <value> partial device-and-network <excluded> shared-object <excluded> admin [<admin1> <admin2>...]

commit description <value> partial device-and-network <excluded> shared-object <excluded> no-vsys

commit description <value> partial device-and-network <excluded> shared-object <excluded> vsys [<vsys1> <vsys2>...]

validate full

validate partial device-and-network <excluded> shared-object <excluded> admin [<admin1> <admin2>...]

validate partial device-and-network <excluded> shared-object <excluded> no-vsys

validate partial device-and-network <excluded> shared-object <excluded> vsys [<vsys1> <vsys2>...]

find command keyword <value>

show deviceconfig

show deviceconfig system

show deviceconfig system type

show deviceconfig system type

show deviceconfig system type static

show deviceconfig system type dhcp-client

show deviceconfig system dns-setting

show deviceconfig system dns-setting

show deviceconfig system dns-setting servers

show deviceconfig system ntp-servers

show deviceconfig system ntp-servers primary-ntp-server

show deviceconfig system ntp-servers primary-ntp-server authentication-type

show deviceconfig system ntp-servers primary-ntp-server authentication-type none

show deviceconfig system ntp-servers primary-ntp-server authentication-type symmetric-key

show deviceconfig system ntp-servers primary-ntp-server authentication-type symmetric-key algorithm

show deviceconfig system ntp-servers primary-ntp-server authentication-type symmetric-key algorithm md5

show deviceconfig system ntp-servers primary-ntp-server authentication-type symmetric-key algorithm sha1

show deviceconfig system ntp-servers primary-ntp-server authentication-type autokey

show deviceconfig system ntp-servers secondary-ntp-server

show deviceconfig system ntp-servers secondary-ntp-server authentication-type

show deviceconfig system ntp-servers secondary-ntp-server authentication-type none

show deviceconfig system ntp-servers secondary-ntp-server authentication-type symmetric-key

show deviceconfig system ntp-servers secondary-ntp-server authentication-type symmetric-key algorithm

show deviceconfig system ntp-servers secondary-ntp-server authentication-type symmetric-key algorithm md5

show deviceconfig system ntp-servers secondary-ntp-server authentication-type symmetric-key algorithm sha1

show deviceconfig system ntp-servers secondary-ntp-server authentication-type autokey

show deviceconfig system hsm-settings

show deviceconfig system hsm-settings provider

show deviceconfig system hsm-settings provider

show deviceconfig system hsm-settings provider safenet-network

show deviceconfig system hsm-settings provider safenet-network hsm-server

show deviceconfig system hsm-settings provider safenet-network hsm-server <name>

show deviceconfig system hsm-settings provider safenet-network ha

show deviceconfig system hsm-settings provider thales-nshield-connect

show deviceconfig system hsm-settings provider thales-nshield-connect hsm-server

show deviceconfig system hsm-settings provider thales-nshield-connect hsm-server <name>

show deviceconfig system hsm-settings provider none

show deviceconfig system ssh

show deviceconfig system ssh ciphers

show deviceconfig system ssh ciphers mgmt

show deviceconfig system ssh ciphers mgmt aes128-cbc

show deviceconfig system ssh ciphers mgmt aes192-cbc

show deviceconfig system ssh ciphers mgmt aes256-cbc

show deviceconfig system ssh ciphers mgmt aes128-ctr

show deviceconfig system ssh ciphers mgmt aes192-ctr

show deviceconfig system ssh ciphers mgmt aes256-ctr

show deviceconfig system ssh ciphers mgmt aes128-gcm

show deviceconfig system ssh ciphers mgmt aes256-gcm

show deviceconfig system ssh regenerate-hostkeys

show deviceconfig system ssh regenerate-hostkeys mgmt

show deviceconfig system ssh regenerate-hostkeys mgmt key-type

show deviceconfig system ssh regenerate-hostkeys mgmt key-type ECDSA

show deviceconfig system ssh regenerate-hostkeys mgmt key-type RSA

show deviceconfig system ssh default-hostkey

show deviceconfig system ssh default-hostkey mgmt

show deviceconfig system ssh default-hostkey mgmt key-type

show deviceconfig system ssh default-hostkey mgmt key-type all

show deviceconfig system ssh session-rekey

show deviceconfig system ssh session-rekey mgmt

show deviceconfig system snmp-setting

show deviceconfig system snmp-setting snmp-system

show deviceconfig system snmp-setting access-setting

show deviceconfig system snmp-setting access-setting version

show deviceconfig system snmp-setting access-setting version v2c

show deviceconfig system snmp-setting access-setting version v3

show deviceconfig system snmp-setting access-setting version v3 views

show deviceconfig system snmp-setting access-setting version v3 views <name>

show deviceconfig system snmp-setting access-setting version v3 views <name> view

show deviceconfig system snmp-setting access-setting version v3 views <name> view <name>

show deviceconfig system snmp-setting access-setting version v3 users

show deviceconfig system snmp-setting access-setting version v3 users <name>

show deviceconfig system geo-location

show deviceconfig system service

show deviceconfig system permitted-ip

show deviceconfig system permitted-ip <name>

show deviceconfig system route

show deviceconfig system route service

show deviceconfig system route service <name>

show deviceconfig system route service <name> source

show deviceconfig system route service <name> source-v6

show deviceconfig system route destination

show deviceconfig system route destination <name>

show deviceconfig system route destination <name> source

show deviceconfig system log-link

show deviceconfig system log-link <name>

show deviceconfig system log-export-schedule

show deviceconfig system log-export-schedule <name>

show deviceconfig system log-export-schedule <name> protocol

show deviceconfig system log-export-schedule <name> protocol ftp

show deviceconfig system log-export-schedule <name> protocol scp

show deviceconfig system update-schedule

show deviceconfig system update-schedule statistics-service

show deviceconfig system update-schedule threats

show deviceconfig system update-schedule threats recurring

show deviceconfig system update-schedule threats recurring

show deviceconfig system update-schedule threats recurring every-30-mins

show deviceconfig system update-schedule threats recurring hourly

show deviceconfig system update-schedule threats recurring daily

show deviceconfig system update-schedule threats recurring weekly

show deviceconfig system update-schedule app-profile

show deviceconfig system update-schedule app-profile recurring

show deviceconfig system update-schedule app-profile recurring

show deviceconfig system update-schedule app-profile recurring daily

show deviceconfig system update-schedule app-profile recurring weekly

show deviceconfig system update-schedule anti-virus

show deviceconfig system update-schedule anti-virus recurring

show deviceconfig system update-schedule anti-virus recurring

show deviceconfig system update-schedule anti-virus recurring hourly

show deviceconfig system update-schedule anti-virus recurring daily

show deviceconfig system update-schedule anti-virus recurring weekly

show deviceconfig system update-schedule wildfire

show deviceconfig system update-schedule wildfire recurring

show deviceconfig system update-schedule wildfire recurring

show deviceconfig system update-schedule wildfire recurring every-min

show deviceconfig system update-schedule wildfire recurring every-15-mins

show deviceconfig system update-schedule wildfire recurring every-30-mins

show deviceconfig system update-schedule wildfire recurring every-hour

show deviceconfig system update-schedule wf-private

show deviceconfig system update-schedule wf-private recurring

show deviceconfig system update-schedule wf-private recurring

show deviceconfig system update-schedule wf-private recurring every-5-mins

show deviceconfig system update-schedule wf-private recurring every-15-mins

show deviceconfig system update-schedule wf-private recurring every-30-mins

show deviceconfig system update-schedule wf-private recurring every-hour

show deviceconfig system update-schedule url-database

show deviceconfig system update-schedule url-database recurring

show deviceconfig system update-schedule url-database recurring

show deviceconfig system update-schedule url-database recurring daily

show deviceconfig system update-schedule url-database recurring weekly

show deviceconfig system update-schedule global-protect-clientless-vpn

show deviceconfig system update-schedule global-protect-clientless-vpn recurring

show deviceconfig system update-schedule global-protect-clientless-vpn recurring

show deviceconfig system update-schedule global-protect-clientless-vpn recurring hourly

show deviceconfig system update-schedule global-protect-clientless-vpn recurring daily

show deviceconfig system update-schedule global-protect-clientless-vpn recurring weekly

show deviceconfig system update-schedule global-protect-datafile

show deviceconfig system update-schedule global-protect-datafile recurring

show deviceconfig system update-schedule global-protect-datafile recurring

show deviceconfig system update-schedule global-protect-datafile recurring hourly

show deviceconfig system update-schedule global-protect-datafile recurring daily

show deviceconfig system update-schedule global-protect-datafile recurring weekly

show deviceconfig system motd-and-banner

show deviceconfig setting

show deviceconfig setting nat

show deviceconfig setting jumbo-frame

show deviceconfig setting icmpv6-rate-limit

show deviceconfig setting nat64

show deviceconfig setting packet

show deviceconfig setting util

show deviceconfig setting pan-url-db

show deviceconfig setting url

show deviceconfig setting global-protect

show deviceconfig setting l3-service

show deviceconfig setting application

show deviceconfig setting application traceroute

show deviceconfig setting autofocus

show deviceconfig setting wildfire

show deviceconfig setting wildfire file-size-limit

show deviceconfig setting wildfire file-size-limit <name>

show deviceconfig setting wildfire session-info-select

show deviceconfig setting ctd

show deviceconfig setting ssl-decrypt

show deviceconfig setting session

show deviceconfig setting tcp

show deviceconfig setting zip

show deviceconfig setting pow

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show deviceconfig setting logging

show deviceconfig setting management

show deviceconfig setting management secure-conn-client

show deviceconfig setting management secure-conn-client certificate-type

show deviceconfig setting management secure-conn-client certificate-type

show deviceconfig setting management secure-conn-client certificate-type none

show deviceconfig setting management secure-conn-client certificate-type local

show deviceconfig setting management secure-conn-client certificate-type scep

show deviceconfig setting management quota-settings

show deviceconfig setting management quota-settings log-expiration-period

show deviceconfig setting management quota-settings disk-quota

show deviceconfig setting management common-criteria

show deviceconfig setting management common-criteria self-test-schedule

show deviceconfig setting management common-criteria self-test-schedule crypto

show deviceconfig setting management common-criteria self-test-schedule software-integrity

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show deviceconfig setting management admin-lockout

show deviceconfig setting management browse-activity-report-setting

show deviceconfig setting management common-criteria-alarm-generation

show deviceconfig setting management common-criteria-alarm-generation security-policy-limits

show deviceconfig setting management common-criteria-alarm-generation rule-group-limits

show deviceconfig setting management common-criteria-alarm-generation log-databa

ses-alarm-threshold

show deviceconfig setting logrcvr

show deviceconfig setting vpn

show deviceconfig setting vpn ikev2

show deviceconfig setting custom-logo

show deviceconfig setting custom-logo login-screen

show deviceconfig setting custom-logo main-ui

show deviceconfig setting custom-logo pdf-report-header

show deviceconfig setting custom-logo pdf-report-footer

show deviceconfig high-availability

show deviceconfig high-availability interface

show deviceconfig high-availability interface ha1

show deviceconfig high-availability interface ha1 encryption

show deviceconfig high-availability interface ha1-backup

show deviceconfig high-availability interface ha2

show deviceconfig high-availability interface ha2-backup

show deviceconfig high-availability interface ha3

show deviceconfig high-availability group

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show mgt-config password-complexity

show mgt-config password-complexity password-change

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show mgt-config password-profile <name>

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show mgt-config users <name> preferences saved-log-query

show mgt-config users <name> preferences saved-log-query unified

show mgt-config users <name> preferences saved-log-query unified <name>

show mgt-config users <name> preferences saved-log-query traffic

show mgt-config users <name> preferences saved-log-query traffic <name>

show mgt-config users <name> preferences saved-log-query threat

show mgt-config users <name> preferences saved-log-query threat <name>

show mgt-config users <name> preferences saved-log-query url

show mgt-config users <name> preferences saved-log-query url <name>

show mgt-config users <name> preferences saved-log-query data

show mgt-config users <name> preferences saved-log-query data <name>

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show mgt-config users <name> preferences saved-log-query system

show mgt-config users <name> preferences saved-log-query system <name>

show mgt-config users <name> preferences saved-log-query wildfire

show mgt-config users <name> preferences saved-log-query wildfire <name>

show mgt-config users <name> preferences saved-log-query hipmatch

show mgt-config users <name> preferences saved-log-query hipmatch <name>

show mgt-config users <name> preferences saved-log-query corr

show mgt-config users <name> preferences saved-log-query corr <name>

show mgt-config users <name> preferences saved-log-query tunnel

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show mgt-config users <name> preferences saved-log-query userid <name>

show mgt-config users <name> preferences saved-log-query auth

show mgt-config users <name> preferences saved-log-query auth <name>

show mgt-config users <name> preferences saved-log-query alarm

show mgt-config users <name> preferences saved-log-query alarm <name>

show mgt-config users <name> permissions

show mgt-config users <name> permissions role-based

show mgt-config users <name> permissions role-based vsysreader

show mgt-config users <name> permissions role-based vsysreader <name>

show mgt-config users <name> permissions role-based vsysadmin

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show mgt-config users <name> permissions role-based custom

show mgt-config access-domain

show mgt-config access-domain <name>

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show network profiles monitor-profile

show network profiles monitor-profile <name>

show network profiles interface-management-profile

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show network profiles interface-management-profile <name> permitted-ip

show network profiles interface-management-profile <name> permitted-ip <name>

show network profiles zone-protection-profile

show network profiles zone-protection-profile <name>

show network profiles zone-protection-profile <name> scan

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show network profiles zone-protection-profile <name> scan <name> action

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show network profiles zone-protection-profile <name> scan <name> action alert

show network profiles zone-protection-profile <name> scan <name> action block

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show network profiles zone-protection-profile <name> scan-white-list

show network profiles zone-protection-profile <name> scan-white-list <name>

show network profiles zone-protection-profile <name> scan-white-list <name>

show network profiles zone-protection-profile <name> flood

show network profiles zone-protection-profile <name> flood tcp-syn

show network profiles zone-protection-profile <name> flood tcp-syn

show network profiles zone-protection-profile <name> flood tcp-syn red

show network profiles zone-protection-profile <name> flood tcp-syn syn-cookies

show network profiles zone-protection-profile <name> flood udp

show network profiles zone-protection-profile <name> flood udp red

show network profiles zone-protection-profile <name> flood icmp

show network profiles zone-protection-profile <name> flood icmp red

show network profiles zone-protection-profile <name> flood icmpv6

show network profiles zone-protection-profile <name> flood icmpv6 red

show network profiles zone-protection-profile <name> flood other-ip

show network profiles zone-protection-profile <name> flood other-ip red

show network profiles zone-protection-profile <name> ipv6

show network profiles zone-protection-profile <name> ipv6 filter-ext-hdr

show network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt

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show network profiles lldp-profile

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show network profiles lldp-profile <name> option-tlvs management-address

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show network profiles lldp-profile <name> option-tlvs management-address iplist <name>

show network profiles bfd-profile

show network profiles bfd-profile <name>

show network profiles bfd-profile <name> multihop

show network interface

show network interface ethernet

show network interface ethernet <name>

show network interface ethernet <name>

show network interface ethernet <name> tap

show network interface ethernet <name> ha

show network interface ethernet <name> decrypt-mirror

show network interface ethernet <name> virtual-wire

show network interface ethernet <name> virtual-wire units

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show network interface ethernet <name> virtual-wire lldp

show network interface ethernet <name> virtual-wire lldp high-availability

show network interface ethernet <name> virtual-wire lacp

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show network interface ethernet <name> layer3

show network interface ethernet <name> layer3 adjust-tcp-mss

show network interface ethernet <name> layer3 ip

show network interface ethernet <name> layer3 ip <name>

show network interface ethernet <name> layer3 ipv6

show network interface ethernet <name> layer3 ipv6 address

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show network interface ethernet <name> layer3 ipv6 address <name> advertise

show network interface ethernet <name> layer3 ipv6 neighbor-discovery

show network interface ethernet <name> layer3 ipv6 neighbor-discovery router-advertisement

show network interface ethernet <name> layer3 ipv6 neighbor-discovery router-advertisement dns-support

show network interface ethernet <name> layer3 ipv6 neighbor-discovery router-advertisement dns-support server

show network interface ethernet <name> layer3 ipv6 neighbor-discovery router-advertisement dns-support server <name>

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show network interface aggregate-ethernet <name> ha

show network interface aggregate-ethernet <name> ha lacp

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show network interface aggregate-ethernet <name> virtual-wire units <name>

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show network interface aggregate-ethernet <name> virtual-wire lldp high-availability

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router-advertisement

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show network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery router-advertisement dns-support suffix <name>

show network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery neighbor

show network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery neighbor <name>

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show network interface aggregate-ethernet <name> layer3 lacp high-availability

show network interface aggregate-ethernet <name> layer3 lacp high-availability use-same-system-mac

show network interface aggregate-ethernet <name> layer3 lldp

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show network interface vlan

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show network interface vlan units <name> adjust-tcp-mss

show network interface vlan units <name> ip

show network interface vlan units <name> ip <name>

show network interface vlan units <name> ipv6

show network interface vlan units <name> ipv6 address

show network interface vlan units <name> ipv6 address <name>

show network interface vlan units <name> ipv6 address <name> prefix

show network interface vlan units <name> ipv6 address <name> anycast

show network interface vlan units <name> ipv6 address <name> advertise

show network interface vlan units <name> ipv6 neighbor-discovery

show network interface vlan units <name> ipv6 neighbor-discovery router-advertisement

show network interface vlan units <name> ipv6 neighbor-discovery router-advertisement dns-support

show network interface vlan units <name> ipv6 neighbor-discovery router-advertisement dns-support server

show network interface vlan units <name> ipv6 neighbor-discovery router-advertisement dns-support server <name>

show network interface vlan units <name> ipv6 neighbor-discovery router-advertisement dns-support suffix

show network interface vlan units <name> ipv6 neighbor-discovery router-advertisement dns-support suffix <name>

show network interface vlan units <name> ipv6 neighbor-discovery neighbor

show network interface vlan units <name> ipv6 neighbor-discovery neighbor <name>

show network interface vlan units <name> arp

show network interface vlan units <name> arp <name>

show network interface vlan units <name> ndp-proxy

show network interface vlan units <name> ndp-proxy address

show network interface vlan units <name> ndp-proxy address <name>

show network interface vlan units <name> dhcp-client

show network interface loopback

show network interface loopback adjust-tcp-mss

show network interface loopback ip

show network interface loopback ip <name>

show network interface loopback ipv6

show network interface loopback ipv6 address

show network interface loopback ipv6 address <name>

show network interface loopback ipv6 address <name> prefix

show network interface loopback ipv6 address <name> anycast

show network interface loopback units

show network interface loopback units <name>

show network interface loopback units <name> adjust-tcp-mss

show network interface loopback units <name> ip

show network interface loopback units <name> ip <name>

show network interface loopback units <name> ipv6

show network interface loopback units <name> ipv6 address

show network interface loopback units <name> ipv6 address <name>

show network interface loopback units <name> ipv6 address <name> prefix

show network interface loopback units <name> ipv6 address <name> anycast

show network interface tunnel

show network interface tunnel ip

show network interface tunnel ip <name>

show network interface tunnel ipv6

show network interface tunnel ipv6 address

show network interface tunnel ipv6 address <name>

show network interface tunnel ipv6 address <name> prefix

show network interface tunnel ipv6 address <name> anycast

show network interface tunnel units

show network interface tunnel units <name>

show network interface tunnel units <name> ip

show network interface tunnel units <name> ip <name>

show network interface tunnel units <name> ipv6

show network interface tunnel units <name> ipv6 address

show network interface tunnel units <name> ipv6 address <name>

show network interface tunnel units <name> ipv6 address <name> prefix

show network interface tunnel units <name> ipv6 address <name> anycast

show network ike

show network ike gateway

show network ike gateway <name>

show network ike gateway <name> peer-address

show network ike gateway <name> peer-address dynamic

show network ike gateway <name> local-address

show network ike gateway <name> local-address

show network ike gateway <name> peer-id

show network ike gateway <name> local-id

show network ike gateway <name> authentication

show network ike gateway <name> authentication pre-shared-key

show network ike gateway <name> authentication certificate

show network ike gateway <name> authentication certificate local-certificate

show network ike gateway <name> authentication certificate local-certificate hash-and-url

show network ike gateway <name> protocol

show network ike gateway <name> protocol ikev1

show network ike gateway <name> protocol ikev1 dpd

show network ike gateway <name> protocol ikev2

show network ike gateway <name> protocol ikev2 dpd

show network ike gateway <name> protocol-common

show network ike gateway <name> protocol-common nat-traversal

show network ike gateway <name> protocol-common fragmentation

show network ike crypto-profiles

show network ike crypto-profiles ike-crypto-profiles

show network ike crypto-profiles ike-crypto-profiles <name>

show network ike crypto-profiles ike-crypto-profiles <name> lifetime

show network ike crypto-profiles ipsec-crypto-profiles

show network ike crypto-profiles ipsec-crypto-profiles <name>

show network ike crypto-profiles ipsec-crypto-profiles <name>

show network ike crypto-profiles ipsec-crypto-profiles <name> esp

show network ike crypto-profiles ipsec-crypto-profiles <name> ah

show network ike crypto-profiles ipsec-crypto-profiles <name> lifetime

show network ike crypto-profiles ipsec-crypto-profiles <name> lifesize

show network ike crypto-profiles global-protect-app-crypto-profiles

show network ike crypto-profiles global-protect-app-crypto-profiles <name>

show network tunnel

show network tunnel ipsec

show network tunnel ipsec <name>

show network tunnel ipsec <name> tunnel-monitor

show network tunnel ipsec <name>

show network tunnel ipsec <name> auto-key

show network tunnel ipsec <name> auto-key ike-gateway

show network tunnel ipsec <name> auto-key ike-gateway <name>

show network tunnel ipsec <name> auto-key proxy-id

show network tunnel ipsec <name> auto-key proxy-id <name>

show network tunnel ipsec <name> auto-key proxy-id <name> protocol

show network tunnel ipsec <name> auto-key proxy-id <name> protocol any

show network tunnel ipsec <name> auto-key proxy-id <name> protocol tcp

show network tunnel ipsec <name> auto-key proxy-id <name> protocol udp

show network tunnel ipsec <name> auto-key proxy-id-v6

show network tunnel ipsec <name> auto-key proxy-id-v6 <name>

show network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol

show network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol any

show network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol tcp

show network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol udp

show network tunnel ipsec <name> manual-key

show network tunnel ipsec <name> manual-key peer-address

show network tunnel ipsec <name> manual-key local-address

show network tunnel ipsec <name> manual-key local-address

show network tunnel ipsec <name> manual-key

show network tunnel ipsec <name> manual-key esp

show network tunnel ipsec <name> manual-key esp authentication

show network tunnel ipsec <name> manual-key esp authentication

show network tunnel ipsec <name> manual-key esp authentication md5

show network tunnel ipsec <name> manual-key esp authentication sha1

show network tunnel ipsec <name> manual-key esp authentication sha256

show network tunnel ipsec <name> manual-key esp authentication sha384

show network tunnel ipsec <name> manual-key esp authentication sha512

show network tunnel ipsec <name> manual-key esp authentication none

show network tunnel ipsec <name> manual-key esp encryption

show network tunnel ipsec <name> manual-key ah

show network tunnel ipsec <name> manual-key ah

show network tunnel ipsec <name> manual-key ah md5

show network tunnel ipsec <name> manual-key ah sha1

show network tunnel ipsec <name> manual-key ah sha256

show network tunnel ipsec <name> manual-key ah sha384

show network tunnel ipsec <name> manual-key ah sha512

show network tunnel ipsec <name> global-protect-satellite

show network tunnel ipsec <name> global-protect-satellite local-address

show network tunnel ipsec <name> global-protect-satellite local-address

show network tunnel ipsec <name> global-protect-satellite local-address ip

show network tunnel ipsec <name> global-protect-satellite local-address floating-ip

show network tunnel ipsec <name> global-protect-satellite publish-connected-routes

show network tunnel ipsec <name> global-protect-satellite external-ca

show network tunnel global-protect-gateway

show network tunnel global-protect-gateway <name>

show network tunnel global-protect-gateway <name> local-address

show network tunnel global-protect-gateway <name> local-address

show network tunnel global-protect-gateway <name> local-address ip

show network tunnel global-protect-gateway <name> local-address floating-ip

show network tunnel global-protect-gateway <name> ipsec

show network tunnel global-protect-gateway <name> ipsec third-party-client

show network tunnel global-protect-gateway <name> client

show network tunnel global-protect-gateway <name> client inheritance

show network tunnel global-protect-gateway <name> client dns-server

show network tunnel global-protect-gateway <name> client wins-server

show network tunnel global-protect-site-to-site

show network tunnel global-protect-site-to-site <name>

show network tunnel global-protect-site-to-site <name> local-address

show network tunnel global-protect-site-to-site <name> local-address

show network tunnel global-protect-site-to-site <name> local-address ip

show network tunnel global-protect-site-to-site <name> local-address floating-ip

show network tunnel global-protect-site-to-site <name> client

show network tunnel global-protect-site-to-site <name> client inheritance

show network tunnel global-protect-site-to-site <name> client dns-server

show network tunnel global-protect-site-to-site <name> client split-tunneling

show network tunnel global-protect-site-to-site <name> client tunnel-monitor

show network vlan

show network vlan <name>

show network vlan <name> mac

show network vlan <name> mac <name>

show network vlan <name> virtual-interface

show network qos

show network qos profile

show network qos profile <name>

show network qos profile <name> aggregate-bandwidth

show network qos profile <name> class

show network qos profile <name> class <name>

show network qos profile <name> class <name> class-bandwidth

show network qos interface

show network qos interface <name>

show network qos interface <name> interface-bandwidth

show network qos interface <name> tunnel-traffic

show network qos interface <name> tunnel-traffic groups

show network qos interface <name> tunnel-traffic groups <name>

show network qos interface <name> tunnel-traffic groups <name> members

show network qos interface <name> tunnel-traffic groups <name> members <name>

show network qos interface <name> tunnel-traffic default-group

show network qos interface <name> tunnel-traffic bandwidth

show network qos interface <name> regular-traffic

show network qos interface <name> regular-traffic groups

show network qos interface <name> regular-traffic groups <name>

show network qos interface <name> regular-traffic groups <name> members

show network qos interface <name> regular-traffic groups <name> members <name>

show network qos interface <name> regular-traffic groups <name> members <name> match

show network qos interface <name> regular-traffic groups <name> members <name> match local-address

show network qos interface <name> regular-traffic default-group

show network qos interface <name> regular-traffic bandwidth

show network virtual-wire

show network virtual-wire <name>

show network virtual-wire <name> multicast-firewalling

show network virtual-wire <name> link-state-pass-through

show network virtual-router

show network virtual-router <name>

show network virtual-router <name> routing-table

show network virtual-router <name> routing-table ip

show network virtual-router <name> routing-table ip static-route

show network virtual-router <name> routing-table ip static-route <name>

show network virtual-router <name> routing-table ip static-route <name> nexthop

show network virtual-router <name> routing-table ip static-route <name> nexthop discard

show network virtual-router <name> routing-table ip static-route <name> route-table

show network virtual-router <name> routing-table ip static-route <name> route-table

show network virtual-router <name> routing-table ip static-route <name> route-table unicast

show network virtual-router <name> routing-table ip static-route <name> route-table multicast

show network virtual-router <name> routing-table ip static-route <name> route-table both

show network virtual-router <name> routing-table ip static-route <name> route-table no-install

show network virtual-router <name> routing-table ip static-route <name> bfd

show network virtual-router <name> routing-table ip static-route <name> path-monitor

show network virtual-router <name> routing-table ip static-route <name> path-monitor monitor-destinations

show network virtual-router <name> routing-table ip static-route <name> path-monitor monitor-destinations <name>

show network virtual-router <name> routing-table ipv6

show network virtual-router <name> routing-table ipv6 static-route

show network virtual-router <name> routing-table ipv6 static-route <name>

show network virtual-router <name> routing-table ipv6 static-route <name> nexthop

show network virtual-router <name> routing-table ipv6 static-route <name> nexthop discard

show network virtual-router <name> routing-table ipv6 static-route <name> route-table

show network virtual-router <name> routing-table ipv6 static-route <name> route-table

show network virtual-router <name> routing-table ipv6 static-route <name> route-table unicast

show network virtual-router <name> routing-table ipv6 static-route <name> route-table no-install

show network virtual-router <name> routing-table ipv6 static-route <name> bfd

show network virtual-router <name> routing-table ipv6 static-route <name> path-monitor

show network virtual-router <name> routing-table ipv6 static-route <name> path-monitor monitor-destinations

show network virtual-router <name> routing-table ipv6 static-route <name> path-monitor monitor-destinations <name>

show network virtual-router <name> multicast

show network virtual-router <name> multicast interface-group

show network virtual-router <name> multicast interface-group <name>

show network virtual-router <name> multicast interface-group <name> group-permission

show network virtual-router <name> multicast interface-group <name> group-permission any-source-multicast

show network virtual-router <name> multicast interface-group <name> group-permission any-source-multicast <name>

show network virtual-router <name> multicast interface-group <name> group-permission source-specific-multicast

show network virtual-router <name> multicast interface-group <name> group-permission source-specific-multicast <name>

show network virtual-router <name> multicast interface-group <name> igmp

show network virtual-router <name> multicast interface-group <name> pim

show network virtual-router <name> multicast interface-group <name> pim allowed-neighbors

show network virtual-router <name> multicast interface-group <name> pim allowed-neighbors <name>

show network virtual-router <name> multicast ssm-address-space

show network virtual-router <name> multicast ssm-address-space <name>

show network virtual-router <name> multicast spt-threshold

show network virtual-router <name> multicast spt-threshold <name>

show network virtual-router <name> multicast rp

show network virtual-router <name> multicast rp local-rp

show network virtual-router <name> multicast rp local-rp

show network virtual-router <name> multicast rp local-rp static-rp

show network virtual-router <name> multicast rp local-rp candidate-rp

show network virtual-router <name> multicast rp external-rp

show network virtual-router <name> multicast rp external-rp <name>

show network virtual-router <name> protocol

show network virtual-router <name> protocol redist-profile

show network virtual-router <name> protocol redist-profile <name>

show network virtual-router <name> protocol redist-profile <name> filter

show network virtual-router <name> protocol redist-profile <name> filter ospf

show network virtual-router <name> protocol redist-profile <name> filter bgp

show network virtual-router <name> protocol redist-profile <name> action

show network virtual-router <name> protocol redist-profile <name> action no-redist

show network virtual-router <name> protocol redist-profile <name> action redist

show network virtual-router <name> protocol redist-profile-ipv6

show network virtual-router <name> protocol redist-profile-ipv6 <name>

show network virtual-router <name> protocol redist-profile-ipv6 <name> filter

show network virtual-router <name> protocol redist-profile-ipv6 <name> filter ospfv3

show network virtual-router <name> protocol redist-profile-ipv6 <name> filter bgp

show network virtual-router <name> protocol redist-profile-ipv6 <name> action

show network virtual-router <name> protocol redist-profile-ipv6 <name> action no-redist

show network virtual-router <name> protocol redist-profile-ipv6 <name> action redist

show network virtual-router <name> protocol rip

show network virtual-router <name> protocol rip timers

show network virtual-router <name> protocol rip auth-profile

show network virtual-router <name> protocol rip auth-profile <name>

show network virtual-router <name> protocol rip auth-profile <name>

show network virtual-router <name> protocol rip auth-profile <name> md5

show network virtual-router <name> protocol rip auth-profile <name> md5 <name>

show network virtual-router <name> protocol rip global-bfd

show network virtual-router <name> protocol rip interface

show network virtual-router <name> protocol rip interface <name>

show network virtual-router <name> protocol rip interface <name> default-route

show network virtual-router <name> protocol rip interface <name> default-route disable

show network virtual-router <name> protocol rip interface <name> default-route advertise

show network virtual-router <name> protocol rip interface <name> bfd

show network virtual-router <name> protocol rip export-rules

show network virtual-router <name> protocol rip export-rules <name>

show network virtual-router <name> protocol ospf

show network virtual-router <name> protocol ospf timers

show network virtual-router <name> protocol ospf auth-profile

show network virtual-router <name> protocol ospf auth-profile <name>

show network virtual-router <name> protocol ospf auth-profile <name>

show network virtual-router <name> protocol ospf auth-profile <name> md5

show network virtual-router <name> protocol ospf auth-profile <name> md5 <name>

show network virtual-router <name> protocol ospf global-bfd

show network virtual-router <name> protocol ospf area

show network virtual-router <name> protocol ospf area <name>

show network virtual-router <name> protocol ospf area <name> type

show network virtual-router <name> protocol ospf area <name> type normal

show network virtual-router <name> protocol ospf area <name> type stub

show network virtual-router <name> protocol ospf area <name> type stub default-route

show network virtual-router <name> protocol ospf area <name> type stub default-route disable

show network virtual-router <name> protocol ospf area <name> type stub default-route advertise

show network virtual-router <name> protocol ospf area <name> type nssa

show network virtual-router <name> protocol ospf area <name> type nssa default-route

show network virtual-router <name> protocol ospf area <name> type nssa default-route disable

show network virtual-router <name> protocol ospf area <name> type nssa default-route advertise

show network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-range

show network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-range <name>

show network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-range <name>

show network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-range <name> advertise

show network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-range <name> suppress

show network virtual-router <name> protocol ospf area <name> range

show network virtual-router <name> protocol ospf area <name> range <name>

show network virtual-router <name> protocol ospf area <name> range <name>

show network virtual-router <name> protocol ospf area <name> range <name> advertise

show network virtual-router <name> protocol ospf area <name> range <name> suppress

show network virtual-router <name> protocol ospf area <name> interface

show network virtual-router <name> protocol ospf area <name> interface <name>

show network virtual-router <name> protocol ospf area <name> interface <name> link-type

show network virtual-router <name> protocol ospf area <name> interface <name> link-type broadcast

show network virtual-router <name> protocol ospf area <name> interface <name> link-type p2p

show network virtual-router <name> protocol ospf area <name> interface <name> link-type p2mp

show network virtual-router <name> protocol ospf area <name> interface <name> neighbor

show network virtual-router <name> protocol ospf area <name> interface <name> neighbor <name>

show network virtual-router <name> protocol ospf area <name> interface <name> bfd

show network virtual-router <name> protocol ospf area <name> virtual-link

show network virtual-router <name> protocol ospf area <name> virtual-link <name>

show network virtual-router <name> protocol ospf area <name> virtual-link <name> bfd

show network virtual-router <name> protocol ospf export-rules

show network virtual-router <name> protocol ospf export-rules <name>

show network virtual-router <name> protocol ospf graceful-restart

show network virtual-router <name> protocol ospfv3

show network virtual-router <name> protocol ospfv3 timers

show network virtual-router <name> protocol ospfv3 auth-profile

show network virtual-router <name> protocol ospfv3 auth-profile <name>

show network virtual-router <name> protocol ospfv3 auth-profile <name>

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authentication

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authentication

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authentication md5

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authentication sha1

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authe

ntication sha256

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authe

ntication sha384

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authe

ntication sha512

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp authe

ntication none

show network virtual-router <name> protocol ospfv3 auth-profile <name> esp encry

ption

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah md5

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha1

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha256

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha384

show network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha512

show network virtual-router <name> protocol ospfv3 global-bfd

show network virtual-router <name> protocol ospfv3 area

show network virtual-router <name> protocol ospfv3 area <name>

show network virtual-router <name> protocol ospfv3 area <name> type

show network virtual-router <name> protocol ospfv3 area <name> type normal

show network virtual-router <name> protocol ospfv3 area <name> type stub

show network virtual-router <name> protocol ospfv3 area <name> type stub default
-route

show network virtual-router <name> protocol ospfv3 area <name> type stub default
-route disable

show network virtual-router <name> protocol ospfv3 area <name> type stub default
-route advertise

show network virtual-router <name> protocol ospfv3 area <name> type nssa

show network virtual-router <name> protocol ospfv3 area <name> type nssa default
-route

show network virtual-router <name> protocol ospfv3 area <name> type nssa default
-route disable

show network virtual-router <name> protocol ospfv3 area <name> type nssa default
-route advertise

show network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext-range

show network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext-range <name>

show network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext-range <name>

show network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext-range <name> advertise

show network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext-range <name> suppress

show network virtual-router <name> protocol ospfv3 area <name> range

show network virtual-router <name> protocol ospfv3 area <name> range <name>

show network virtual-router <name> protocol ospfv3 area <name> range <name>

show network virtual-router <name> protocol ospfv3 area <name> range <name> advertise

show network virtual-router <name> protocol ospfv3 area <name> range <name> suppress

show network virtual-router <name> protocol ospfv3 area <name> interface

show network virtual-router <name> protocol ospfv3 area <name> interface <name>

show network virtual-router <name> protocol ospfv3 area <name> interface <name> link-type

show network virtual-router <name> protocol ospfv3 area <name> interface <name> link-type broadcast

show network virtual-router <name> protocol ospfv3 area <name> interface <name> link-type p2p

show network virtual-router <name> protocol ospfv3 area <name> interface <name> link-type p2mp

show network virtual-router <name> protocol ospfv3 area <name> interface <name> neighbor

show network virtual-router <name> protocol ospfv3 area <name> interface <name> neighbor <name>

show network virtual-router <name> protocol ospfv3 area <name> interface <name> bfd

show network virtual-router <name> protocol ospfv3 area <name> virtual-link

show network virtual-router <name> protocol ospfv3 area <name> virtual-link <name>

show network virtual-router <name> protocol ospfv3 area <name> virtual-link <name> bfd

show network virtual-router <name> protocol ospfv3 export-rules

show network virtual-router <name> protocol ospfv3 export-rules <name>

show network virtual-router <name> protocol ospfv3 graceful-restart

show network virtual-router <name> protocol bgp

show network virtual-router <name> protocol bgp routing-options

show network virtual-router <name> protocol bgp routing-options med

show network virtual-router <name> protocol bgp routing-options graceful-restart

show network virtual-router <name> protocol bgp routing-options aggregate

show network virtual-router <name> protocol bgp auth-profile

show network virtual-router <name> protocol bgp auth-profile <name>

show network virtual-router <name> protocol bgp dampening-profile

show network virtual-router <name> protocol bgp dampening-profile <name>

show network virtual-router <name> protocol bgp global-bfd

show network virtual-router <name> protocol bgp peer-group

show network virtual-router <name> protocol bgp peer-group <name>

show network virtual-router <name> protocol bgp peer-group <name> type

show network virtual-router <name> protocol bgp peer-group <name> type ibgp

show network virtual-router <name> protocol bgp peer-group <name> type ebgp-conf
ed

show network virtual-router <name> protocol bgp peer-group <name> type ibgp-conf
ed

show network virtual-router <name> protocol bgp peer-group <name> type ebgp

show network virtual-router <name> protocol bgp peer-group <name> peer

show network virtual-router <name> protocol bgp peer-group <name> peer <name>

show network virtual-router <name> protocol bgp peer-group <name> peer <name> subsequent-address-family-identifier

show network virtual-router <name> protocol bgp peer-group <name> peer <name> local-address

show network virtual-router <name> protocol bgp peer-group <name> peer <name> peer-address

show network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options

show network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options incoming-bgp-connection

show network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options outgoing-bgp-connection

show network virtual-router <name> protocol bgp peer-group <name> peer <name> bfd

show network virtual-router <name> protocol bgp policy

show network virtual-router <name> protocol bgp policy import

show network virtual-router <name> protocol bgp policy import rules

show network virtual-router <name> protocol bgp policy import rules <name>

show network virtual-router <name> protocol bgp policy import rules <name> match

show network virtual-router <name> protocol bgp policy import rules <name> match

address-prefix

show network virtual-router <name> protocol bgp policy import rules <name> match
address-prefix <name>

show network virtual-router <name> protocol bgp policy import rules <name> match
as-path

show network virtual-router <name> protocol bgp policy import rules <name> match
as-path

show network virtual-router <name> protocol bgp policy import rules <name> match
community

show network virtual-router <name> protocol bgp policy import rules <name> match
community

show network virtual-router <name> protocol bgp policy import rules <name> match
extended-community

show network virtual-router <name> protocol bgp policy import rules <name> match
extended-community

show network virtual-router <name> protocol bgp policy import rules <name> actio
n

show network virtual-router <name> protocol bgp policy import rules <name> actio
n

show network virtual-router <name> protocol bgp policy import rules <name> actio
n deny

show network virtual-router <name> protocol bgp policy import rules <name> action allow

show network virtual-router <name> protocol bgp policy import rules <name> action allow update

show network virtual-router <name> protocol bgp policy import rules <name> action allow update as-path

show network virtual-router <name> protocol bgp policy import rules <name> action allow update as-path

show network virtual-router <name> protocol bgp policy import rules <name> action allow update as-path none

show network virtual-router <name> protocol bgp policy import rules <name> action allow update as-path remove

show network virtual-router <name> protocol bgp policy import rules <name> action allow update community

show network virtual-router <name> protocol bgp policy import rules <name> action allow update community

show network virtual-router <name> protocol bgp policy import rules <name> action allow update community none

show network virtual-router <name> protocol bgp policy import rules <name> action allow update community remove-all

show network virtual-router <name> protocol bgp policy import rules <name> action

n allow update extended-community

show network virtual-router <name> protocol bgp policy import rules <name> actio

n allow update extended-community

show network virtual-router <name> protocol bgp policy import rules <name> actio

n allow update extended-community none

show network virtual-router <name> protocol bgp policy import rules <name> actio

n allow update extended-community remove-all

show network virtual-router <name> protocol bgp policy export

show network virtual-router <name> protocol bgp policy export rules

show network virtual-router <name> protocol bgp policy export rules <name>

show network virtual-router <name> protocol bgp policy export rules <name> match

show network virtual-router <name> protocol bgp policy export rules <name> match
 address-prefix

show network virtual-router <name> protocol bgp policy export rules <name> match
 address-prefix <name>

show network virtual-router <name> protocol bgp policy export rules <name> match
 as-path

show network virtual-router <name> protocol bgp policy export rules <name> match
 as-path

show network virtual-router <name> protocol bgp policy export rules <name> match

community

show network virtual-router <name> protocol bgp policy export rules <name> match
 community

show network virtual-router <name> protocol bgp policy export rules <name> match
 extended-community

show network virtual-router <name> protocol bgp policy export rules <name> match
 extended-community

show network virtual-router <name> protocol bgp policy export rules <name> actio
n

show network virtual-router <name> protocol bgp policy export rules <name> actio
n

show network virtual-router <name> protocol bgp policy export rules <name> actio
n deny

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update as-path

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update as-path

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update as-path none

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update as-path remove

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update community

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update community

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update community none

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update community remove-all

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update extended-community

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update extended-community

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update extended-community none

show network virtual-router <name> protocol bgp policy export rules <name> actio
n allow update extended-community remove-all

show network virtual-router <name> protocol bgp policy conditional-advertisement

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name>

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name>

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name> match

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name> match address-prefix

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name> match address-prefix <name>

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name> match as-path

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name> match as-path

show network virtual-router <name> protocol bgp policy conditional-advertisement
 policy <name> non-exist-filters <name> match community

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> non-exist-filters <name> match community

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> non-exist-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> non-exist-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters <name>

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters <name> match

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters <name> match address-prefix

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters <name> match address-prefix <name>

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters <name> match as-path

show network virtual-router <name> protocol bgp policy conditional-advertisement

 policy <name> advertise-filters <name> match as-path

show network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match community

show network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match community

show network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy aggregation

show network virtual-router <name> protocol bgp policy aggregation address

show network virtual-router <name> protocol bgp policy aggregation address <name
>

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes as-path

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes as-path

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes as-path none

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes community

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes community

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes community none

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes community remove-all

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes extended-community

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes extended-community

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes extended-community none

show network virtual-router <name> protocol bgp policy aggregation address <name
> aggregate-route-attributes extended-community remove-all

show network virtual-router <name> protocol bgp policy aggregation address <name
> suppress-filters

show network virtual-router <name> protocol bgp policy aggregation address <name
> suppress-filters <name>

show network virtual-router <name> protocol bgp policy aggregation address <name
> suppress-filters <name> match

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match address-prefix

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match address-prefix <name>

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match as-path

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match as-path

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match community

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match community

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy aggregation address <name

> suppress-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy aggregation address <name

> advertise-filters

show network virtual-router <name> protocol bgp policy aggregation address <name

> advertise-filters <name>

show network virtual-router <name> protocol bgp policy aggregation address <name

> advertise-filters <name> match

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match address-prefix

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match address-prefix <name>

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match as-path

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match as-path

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match community

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match community

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match extended-community

show network virtual-router <name> protocol bgp policy aggregation address <name
> advertise-filters <name> match extended-community

show network virtual-router <name> protocol bgp redist-rules

show network virtual-router <name> protocol bgp redist-rules <name>

show network virtual-router <name> admin-dists

show network virtual-router <name> ecmp

show network virtual-router <name> ecmp algorithm

show network virtual-router <name> ecmp algorithm

show network virtual-router <name> ecmp algorithm ip-modulo

show network virtual-router <name> ecmp algorithm ip-hash

show network virtual-router <name> ecmp algorithm weighted-round-robin

show network virtual-router <name> ecmp algorithm weighted-round-robin interface

show network virtual-router <name> ecmp algorithm weighted-round-robin interface
 <name>

show network virtual-router <name> ecmp algorithm balanced-round-robin

show network dns-proxy

show network dns-proxy <name>

show network dns-proxy <name> default

show network dns-proxy <name> default inheritance

show network dns-proxy <name> domain-servers

show network dns-proxy <name> domain-servers <name>

show network dns-proxy <name> cache

show network dns-proxy <name> cache max-ttl

show network dns-proxy <name> static-entries

show network dns-proxy <name> static-entries <name>

show network dns-proxy <name> tcp-queries

show network dns-proxy <name> udp-queries

show network dns-proxy <name> udp-queries retries

show network dhcp

show network dhcp interface

show network dhcp interface <name>

show network dhcp interface <name>

show network dhcp interface <name> server

show network dhcp interface <name> server option

show network dhcp interface <name> server option lease

show network dhcp interface <name> server option lease unlimited

show network dhcp interface <name> server option inheritance

show network dhcp interface <name> server option dns

show network dhcp interface <name> server option wins

show network dhcp interface <name> server option nis

show network dhcp interface <name> server option ntp

show network dhcp interface <name> server option user-defined

show network dhcp interface <name> server option user-defined <name>

show network dhcp interface <name> server option user-defined <name>

show network dhcp interface <name> server reserved

show network dhcp interface <name> server reserved <name>

show network dhcp interface <name> relay

show network dhcp interface <name> relay ip

show network dhcp interface <name> relay ipv6

show network dhcp interface <name> relay ipv6 server

show network dhcp interface <name> relay ipv6 server <name>

show network shared-gateway

show network shared-gateway <name>

show network shared-gateway <name> import

show network shared-gateway <name> import network

show network shared-gateway <name> zone

show network shared-gateway <name> zone <name>

show network shared-gateway <name> zone <name> network

show network shared-gateway <name> zone <name> network

show network shared-gateway <name> zone <name> user-acl

show network shared-gateway <name> address

show network shared-gateway <name> address <name>

show network shared-gateway <name> address <name>

show network shared-gateway <name> address-group

show network shared-gateway <name> address-group <name>

show network shared-gateway <name> address-group <name>

show network shared-gateway <name> address-group <name> dynamic

show network shared-gateway <name> service

show network shared-gateway <name> service <name>

show network shared-gateway <name> service <name> protocol

show network shared-gateway <name> service <name> protocol tcp

show network shared-gateway <name> service <name> protocol udp

show network shared-gateway <name> service-group

show network shared-gateway <name> service-group <name>

show network shared-gateway <name> tag

show network shared-gateway <name> tag <name>

show network shared-gateway <name> log-settings

show network shared-gateway <name> log-settings snmptrap

show network shared-gateway <name> log-settings snmptrap <name>

show network shared-gateway <name> log-settings snmptrap <name> version

show network shared-gateway <name> log-settings snmptrap <name> version v2c

show network shared-gateway <name> log-settings snmptrap <name> version v2c serv
er

show network shared-gateway <name> log-settings snmptrap <name> version v2c serv
er <name>

show network shared-gateway <name> log-settings snmptrap <name> version v3

show network shared-gateway <name> log-settings snmptrap <name> version v3 serve
r

show network shared-gateway <name> log-settings snmptrap <name> version v3 serve
r <name>

show network shared-gateway <name> log-settings email

show network shared-gateway <name> log-settings email <name>

show network shared-gateway <name> log-settings email <name> server

show network shared-gateway <name> log-settings email <name> server <name>

show network shared-gateway <name> log-settings email <name> format

show network shared-gateway <name> log-settings email <name> format escaping

show network shared-gateway <name> log-settings syslog

show network shared-gateway <name> log-settings syslog <name>

show network shared-gateway <name> log-settings syslog <name> server

show network shared-gateway <name> log-settings syslog <name> server <name>

show network shared-gateway <name> log-settings syslog <name> format

show network shared-gateway <name> log-settings syslog <name> format escaping

show network shared-gateway <name> log-settings http

show network shared-gateway <name> log-settings http <name>

show network shared-gateway <name> log-settings http <name> server

show network shared-gateway <name> log-settings http <name> server <name>

show network shared-gateway <name> log-settings http <name> format

show network shared-gateway <name> log-settings http <name> format config

show network shared-gateway <name> log-settings http <name> format config header

s

show network shared-gateway <name> log-settings http <name> format config header

s <name>

show network shared-gateway <name> log-settings http <name> format config params

show network shared-gateway <name> log-settings http <name> format config params
 <name>

show network shared-gateway <name> log-settings http <name> format system

show network shared-gateway <name> log-settings http <name> format system header
s

show network shared-gateway <name> log-settings http <name> format system header
s <name>

show network shared-gateway <name> log-settings http <name> format system params

show network shared-gateway <name> log-settings http <name> format system params
 <name>

show network shared-gateway <name> log-settings http <name> format traffic

show network shared-gateway <name> log-settings http <name> format traffic heade
rs

show network shared-gateway <name> log-settings http <name> format traffic heade
rs <name>

show network shared-gateway <name> log-settings http <name> format traffic param
s

show network shared-gateway <name> log-settings http <name> format traffic params <name>

show network shared-gateway <name> log-settings http <name> format threat

show network shared-gateway <name> log-settings http <name> format threat headers

show network shared-gateway <name> log-settings http <name> format threat headers <name>

show network shared-gateway <name> log-settings http <name> format threat params

show network shared-gateway <name> log-settings http <name> format threat params <name>

show network shared-gateway <name> log-settings http <name> format wildfire

show network shared-gateway <name> log-settings http <name> format wildfire headers

show network shared-gateway <name> log-settings http <name> format wildfire headers <name>

show network shared-gateway <name> log-settings http <name> format wildfire params

show network shared-gateway <name> log-settings http <name> format wildfire params <name>

show network shared-gateway <name> log-settings http <name> format url

show network shared-gateway <name> log-settings http <name> format url headers

show network shared-gateway <name> log-settings http <name> format url headers <name>

show network shared-gateway <name> log-settings http <name> format url params

show network shared-gateway <name> log-settings http <name> format url params <name>

show network shared-gateway <name> log-settings http <name> format data

show network shared-gateway <name> log-settings http <name> format data headers

show network shared-gateway <name> log-settings http <name> format data headers <name>

show network shared-gateway <name> log-settings http <name> format data params

show network shared-gateway <name> log-settings http <name> format data params <name>

show network shared-gateway <name> log-settings http <name> format tunnel

show network shared-gateway <name> log-settings http <name> format tunnel headers

show network shared-gateway <name> log-settings http <name> format tunnel headers <name>

show network shared-gateway <name> log-settings http <name> format tunnel params

show network shared-gateway <name> log-settings http <name> format tunnel params

<name>

show network shared-gateway <name> log-settings http <name> format auth

show network shared-gateway <name> log-settings http <name> format auth headers

show network shared-gateway <name> log-settings http <name> format auth headers

<name>

show network shared-gateway <name> log-settings http <name> format auth params

show network shared-gateway <name> log-settings http <name> format auth params <

name>

show network shared-gateway <name> log-settings http <name> format userid

show network shared-gateway <name> log-settings http <name> format userid header

s

show network shared-gateway <name> log-settings http <name> format userid header

s <name>

show network shared-gateway <name> log-settings http <name> format userid params

show network shared-gateway <name> log-settings http <name> format userid params

 <name>

show network shared-gateway <name> log-settings http <name> format hip-match

show network shared-gateway <name> log-settings http <name> format hip-match hea

ders

show network shared-gateway <name> log-settings http <name> format hip-match hea

ders <name>

show network shared-gateway <name> log-settings http <name> format hip-match par

ams

show network shared-gateway <name> log-settings http <name> format hip-match par

ams <name>

show network shared-gateway <name> log-settings http <name> format correlation

show network shared-gateway <name> log-settings http <name> format correlation h

eaders

show network shared-gateway <name> log-settings http <name> format correlation h

eaders <name>

show network shared-gateway <name> log-settings http <name> format correlation p

arams

show network shared-gateway <name> log-settings http <name> format correlation p

arams <name>

show network shared-gateway <name> log-settings profiles

show network shared-gateway <name> log-settings profiles <name>

show network shared-gateway <name> log-settings profiles <name> match-list

show network shared-gateway <name> log-settings profiles <name> match-list <name

>

show network shared-gateway <name> log-settings profiles <name> match-list <name

> actions

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name>

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name> type

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name> type tagging

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name> type tagging registration

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name> type tagging registration localhost

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name> type tagging registration panorama

show network shared-gateway <name> log-settings profiles <name> match-list <name
> actions <name> type tagging registration remote

show network shared-gateway <name> rulebase

show network shared-gateway <name> rulebase nat

show network shared-gateway <name> rulebase nat rules

show network shared-gateway <name> rulebase nat rules <name>

show network shared-gateway <name> rulebase nat rules <name> source-translation

show network shared-gateway <name> rulebase nat rules <name> source-translation

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip-and-port

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip-and-port

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip-and-port interface-address

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip-and-port interface-address

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip fallback

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip fallback

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip fallback interface-address

show network shared-gateway <name> rulebase nat rules <name> source-translation

dynamic-ip fallback interface-address

show network shared-gateway <name> rulebase nat rules <name> source-translation

static-ip

show network shared-gateway <name> rulebase nat rules <name> destination-transla

tion

show network shared-gateway <name> rulebase pbf

show network shared-gateway <name> rulebase pbf rules

show network shared-gateway <name> rulebase pbf rules <name>

show network shared-gateway <name> rulebase pbf rules <name> from

show network shared-gateway <name> rulebase pbf rules <name> from

show network shared-gateway <name> rulebase pbf rules <name> action

show network shared-gateway <name> rulebase pbf rules <name> action

show network shared-gateway <name> rulebase pbf rules <name> action forward

show network shared-gateway <name> rulebase pbf rules <name> action forward next
hop

show network shared-gateway <name> rulebase pbf rules <name> action forward moni
tor

show network shared-gateway <name> rulebase pbf rules <name> action discard

show network shared-gateway <name> rulebase pbf rules <name> action no-pbf

show network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-r
eturn

show network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-r
eturn nexthop-address-list

show network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-r
eturn nexthop-address-list <name>

show network lldp

show shared

show shared address

show shared address <name>

show shared address <name>

show shared address-group

show shared address-group <name>

show shared address-group <name>

show shared address-group <name> dynamic

show shared application

show shared application <name>

show shared application <name> default

show shared application <name> default ident-by-icmp-type

show shared application <name> default ident-by-icmp6-type

show shared application <name> signature

show shared application <name> signature <name>

show shared application <name> signature <name> and-condition

show shared application <name> signature <name> and-condition <name>

show shared application <name> signature <name> and-condition <name> or-conditio
n

show shared application <name> signature <name> and-condition <name> or-conditio
n <name>

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator pattern-match

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator pattern-match qualifier

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator pattern-match qualifier <name>

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator greater-than

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator greater-than qualifier

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator greater-than qualifier <name>

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator less-than

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator less-than qualifier

show shared application <name> signature <name> and-condition <name> or-conditio
n <name> operator less-than qualifier <name>

show shared application <name> signature <name> and-condition <name> or-conditio

n <name> operator equal-to

show shared application-filter

show shared application-filter <name>

show shared application-group

show shared application-group <name>

show shared service

show shared service <name>

show shared service <name> protocol

show shared service <name> protocol tcp

show shared service <name> protocol udp

show shared service-group

show shared service-group <name>

show shared profiles

show shared profiles hip-objects

show shared profiles hip-objects <name>

show shared profiles hip-objects <name> host-info

show shared profiles hip-objects <name> host-info criteria

show shared profiles hip-objects <name> host-info criteria domain

show shared profiles hip-objects <name> host-info criteria domain

show shared profiles hip-objects <name> host-info criteria os

show shared profiles hip-objects <name> host-info criteria os

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s severity

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show shared profiles hip-objects <name> mobile-device criteria tag

show shared profiles hip-objects <name> mobile-device criteria applications

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show shared profiles virus <name>

show shared profiles virus <name> decoder

show shared profiles virus <name> decoder <name>

show shared profiles virus <name> application

show shared profiles virus <name> application <name>

show shared profiles virus <name> threat-exception

show shared profiles virus <name> threat-exception <name>

show shared profiles spyware

show shared profiles spyware <name>

show shared profiles spyware <name> botnet-domains

show shared profiles spyware <name> botnet-domains lists

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show shared profiles spyware <name> botnet-domains lists <name> action alert

show shared profiles spyware <name> botnet-domains lists <name> action allow

show shared profiles spyware <name> botnet-domains lists <name> action block

show shared profiles spyware <name> botnet-domains lists <name> action sinkhole

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show shared profiles spyware <name> botnet-domains threat-exception <name>

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show shared profiles spyware <name> rules <name> action allow

show shared profiles spyware <name> rules <name> action alert

show shared profiles spyware <name> rules <name> action drop

show shared profiles spyware <name> rules <name> action reset-client

show shared profiles spyware <name> rules <name> action reset-server

show shared profiles spyware <name> rules <name> action reset-both

show shared profiles spyware <name> rules <name> action block-ip

show shared profiles spyware <name> threat-exception

show shared profiles spyware <name> threat-exception <name>

show shared profiles spyware <name> threat-exception <name> action

show shared profiles spyware <name> threat-exception <name> action default

show shared profiles spyware <name> threat-exception <name> action allow

show shared profiles spyware <name> threat-exception <name> action alert

show shared profiles spyware <name> threat-exception <name> action drop

show shared profiles spyware <name> threat-exception <name> action reset-both

show shared profiles spyware <name> threat-exception <name> action reset-client

show shared profiles spyware <name> threat-exception <name> action reset-server

show shared profiles spyware <name> threat-exception <name> action block-ip

show shared profiles spyware <name> threat-exception <name> exempt-ip

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show shared profiles vulnerability

show shared profiles vulnerability <name>

show shared profiles vulnerability <name> rules

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show shared profiles vulnerability <name> rules <name> action default

show shared profiles vulnerability <name> rules <name> action allow

show shared profiles vulnerability <name> rules <name> action alert

show shared profiles vulnerability <name> rules <name> action drop

show shared profiles vulnerability <name> rules <name> action reset-client

show shared profiles vulnerability <name> rules <name> action reset-server

show shared profiles vulnerability <name> rules <name> action reset-both

show shared profiles vulnerability <name> rules <name> action block-ip

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erver

show shared profiles vulnerability <name> threat-exception <name> action reset-b

oth

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show shared profile-group <name>

show shared schedule

show shared schedule <name>

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show shared schedule <name> schedule-type recurring

show shared schedule <name> schedule-type recurring weekly

show shared threats

show shared threats vulnerability

show shared threats vulnerability <name>

show shared threats vulnerability <name> affected-host

show shared threats vulnerability <name> default-action

show shared threats vulnerability <name> default-action alert

show shared threats vulnerability <name> default-action drop

show shared threats vulnerability <name> default-action reset-client

show shared threats vulnerability <name> default-action reset-server

show shared threats vulnerability <name> default-action reset-both

show shared threats vulnerability <name> default-action block-ip

show shared threats vulnerability <name> default-action allow

show shared threats vulnerability <name> signature

show shared threats vulnerability <name> signature standard

show shared threats vulnerability <name> signature standard <name>

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show shared threats vulnerability <name> signature standard <name> and-condition

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show shared threats spyware

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show shared threats spyware <name> default-action alert

show shared threats spyware <name> default-action drop

show shared threats spyware <name> default-action reset-client

show shared threats spyware <name> default-action reset-server

show shared threats spyware <name> default-action reset-both

show shared threats spyware <name> default-action block-ip

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> or-condition <name> operator less-than qualifier <name>

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-condition <name>

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show shared external-list <name> type ip

show shared external-list <name> type ip auth

show shared external-list <name> type ip recurring

show shared external-list <name> type ip recurring

show shared external-list <name> type ip recurring hourly

show shared external-list <name> type ip recurring five-minute

show shared external-list <name> type ip recurring daily

show shared external-list <name> type ip recurring weekly

show shared external-list <name> type ip recurring monthly

show shared external-list <name> type domain

show shared external-list <name> type domain auth

show shared external-list <name> type domain recurring

show shared external-list <name> type domain recurring

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show shared external-list <name> type domain recurring five-minute

show shared external-list <name> type domain recurring daily

show shared external-list <name> type domain recurring weekly

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show shared external-list <name> type url

show shared external-list <name> type url auth

show shared external-list <name> type url recurring

show shared external-list <name> type url recurring

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show shared external-list <name> type url recurring daily

show shared external-list <name> type url recurring weekly

show shared external-list <name> type url recurring monthly

show shared tag

show shared tag <name>

show shared authentication-object

show shared authentication-object <name>

show shared global-protect

show shared global-protect clientless-app

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show shared global-protect clientless-app-group <name>

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show shared reports <name> type traffic

show shared reports <name> type urlsum

show shared reports <name> type trsum

show shared reports <name> type tunnel

show shared reports <name> type tunnelsum

show shared reports <name> type userid

show shared reports <name> type auth

show shared reports <name> type hipmatch

show shared report-group

show shared report-group <name>

show shared report-group <name>

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show shared report-group <name> custom-widget <name>

show shared report-group <name> custom-widget <name>

show shared report-group <name>

show shared report-group <name> all

show shared report-group <name> all entry

show shared report-group <name> selected-zone

show shared report-group <name> selected-zone entry

show shared report-group <name> selected-user-group

show shared report-group <name> selected-user-group entry

show shared report-group <name> variable

show shared report-group <name> variable <name>

show shared pdf-summary-report

show shared pdf-summary-report <name>

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show shared pdf-summary-report <name> footer

show shared pdf-summary-report <name> predefined-widget

show shared pdf-summary-report <name> predefined-widget <name>

show shared pdf-summary-report <name> custom-widget

show shared pdf-summary-report <name> custom-widget <name>

show shared email-scheduler

show shared email-scheduler <name>

show shared email-scheduler <name> recurring

show shared email-scheduler <name> recurring disabled

show shared email-scheduler <name> recurring daily

show shared botnet

show shared botnet configuration

show shared botnet configuration http

show shared botnet configuration http malware-sites

show shared botnet configuration http dynamic-dns

show shared botnet configuration http ip-domains

show shared botnet configuration http recent-domains

show shared botnet configuration http executables-from-unknown-sites

show shared botnet configuration unknown-applications

show shared botnet configuration unknown-applications unknown-tcp

show shared botnet configuration unknown-applications unknown-tcp session-length

show shared botnet configuration unknown-applications unknown-udp

show shared botnet configuration unknown-applications unknown-udp session-length

show shared botnet configuration other-applications

show shared botnet report

show shared override

show shared override application

show shared override application <name>

show shared alg-override

show shared alg-override application

show shared alg-override application <name>

show shared authentication-profile

show shared authentication-profile <name>

show shared authentication-profile <name> single-sign-on

show shared authentication-profile <name> lockout

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show shared authentication-profile <name> method none

show shared authentication-profile <name> method local-database

show shared authentication-profile <name> method radius

show shared authentication-profile <name> method ldap

show shared authentication-profile <name> method kerberos

show shared authentication-profile <name> method tacplus

show shared authentication-profile <name> method saml-idp

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show shared authentication-sequence

show shared authentication-sequence <name>

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show shared certificate-profile <name> CA

show shared certificate-profile <name> CA <name>

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show shared server-profile ldap <name>

show shared server-profile ldap <name> server

show shared server-profile ldap <name> server <name>

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show shared server-profile radius <name>

show shared server-profile radius <name> server

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show shared server-profile kerberos

show shared server-profile kerberos <name>

show shared server-profile kerberos <name> server

show shared server-profile kerberos <name> server <name>

show shared server-profile tacplus

show shared server-profile tacplus <name>

show shared server-profile tacplus <name> server

show shared server-profile tacplus <name> server <name>

show shared server-profile saml-idp

show shared server-profile saml-idp <name>

show shared server-profile netflow

show shared server-profile netflow <name>

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show shared log-settings

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show shared log-settings config match-list

show shared log-settings config match-list <name>

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show shared log-settings userid match-list <name> actions

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show shared log-settings userid match-list <name> actions <name> type tagging

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show shared log-settings userid match-list <name> actions <name> type tagging re
gistration localhost

show shared log-settings userid match-list <name> actions <name> type tagging re
gistration panorama

show shared log-settings userid match-list <name> actions <name> type tagging re
gistration remote

show shared log-settings hipmatch

show shared log-settings hipmatch match-list

show shared log-settings hipmatch match-list <name>

show shared log-settings hipmatch match-list <name> actions

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registration remote

show shared log-settings correlation

show shared log-settings correlation match-list

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ng registration remote

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show shared log-settings syslog <name> format escaping

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agging registration panorama

show shared log-settings profiles <name> match-list <name> actions <name> type t

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show shared certificate

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show shared admin-role <name> role device webui monitor logs

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gine

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show shared admin-role <name> role device webui objects security-profiles

show shared admin-role <name> role device webui network

show shared admin-role <name> role device webui network global-protect

show shared admin-role <name> role device webui network network-profiles

show shared admin-role <name> role device webui device

show shared admin-role <name> role device webui device setup

show shared admin-role <name> role device webui device certificate-management

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show shared admin-role <name> role device webui commit

show shared admin-role <name> role device webui global

show shared admin-role <name> role device xmlapi

show shared admin-role <name> role vsys

show shared admin-role <name> role vsys webui

show shared admin-role <name> role vsys webui monitor

show shared admin-role <name> role vsys webui monitor logs

show shared admin-role <name> role vsys webui monitor automated-correlation-engi

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show shared admin-role <name> role vsys webui monitor custom-reports

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show shared admin-role <name> role vsys webui objects custom-objects

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show shared admin-role <name> role vsys webui device setup

show shared admin-role <name> role vsys webui device certificate-management

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show vsys <name> local-user-database

show vsys <name> local-user-database user

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show vsys <name> zone <name> user-acl

show vsys <name> global-protect

show vsys <name> global-protect global-protect-portal

show vsys <name> global-protect global-protect-portal <name>

show vsys <name> global-protect global-protect-portal <name> portal-config

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show vsys <name> global-protect global-protect-portal <name> portal-config local
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-address floating-ip

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t-auth

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n-lifetime

show vsys <name> global-protect global-protect-portal <name> clientless-vpn inac
tivity-logout

show vsys <name> global-protect global-protect-portal <name> clientless-vpn cryp
to-settings

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to-settings ssl-protocol

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to-settings server-cert-verification

show vsys <name> global-protect global-protect-portal <name> clientless-vpn apps

-to-user-mapping

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-to-user-mapping <name>

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has-malware yes excludes

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show vsys <name> profiles virus

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show vsys <name> profiles virus <name> threat-exception

show vsys <name> profiles virus <name> threat-exception <name>

show vsys <name> profiles spyware

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show vsys <name> profiles spyware <name> botnet-domains

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show vsys <name> profiles spyware <name> rules

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show vsys <name> profiles spyware <name> rules <name> action

show vsys <name> profiles spyware <name> rules <name> action default

show vsys <name> profiles spyware <name> rules <name> action allow

show vsys <name> profiles spyware <name> rules <name> action alert

show vsys <name> profiles spyware <name> rules <name> action drop

show vsys <name> profiles spyware <name> rules <name> action reset-client

show vsys <name> profiles spyware <name> rules <name> action reset-server

show vsys <name> profiles spyware <name> rules <name> action reset-both

show vsys <name> profiles spyware <name> rules <name> action block-ip

show vsys <name> profiles spyware <name> threat-exception

show vsys <name> profiles spyware <name> threat-exception <name>

show vsys <name> profiles spyware <name> threat-exception <name> action

show vsys <name> profiles spyware <name> threat-exception <name> action default

show vsys <name> profiles spyware <name> threat-exception <name> action allow

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show vsys <name> profiles vulnerability <name> rules <name> action alert

show vsys <name> profiles vulnerability <name> rules <name> action drop

show vsys <name> profiles vulnerability <name> rules <name> action reset-client

show vsys <name> profiles vulnerability <name> rules <name> action reset-server

show vsys <name> profiles vulnerability <name> rules <name> action reset-both

show vsys <name> profiles vulnerability <name> rules <name> action block-ip

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show vsys <name> profiles vulnerability <name> threat-exception <name> action allow

show vsys <name> profiles vulnerability <name> threat-exception <name> action alert

show vsys <name> profiles vulnerability <name> threat-exception <name> action drop

show vsys <name> profiles vulnerability <name> threat-exception <name> action reset-client

show vsys <name> profiles vulnerability <name> threat-exception <name> action reset-server

show vsys <name> profiles vulnerability <name> threat-exception <name> action reset-both

show vsys <name> profiles vulnerability <name> threat-exception <name> action block-ip

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show vsys <name> profiles data-objects <name> pattern-type regex

show vsys <name> profiles data-objects <name> pattern-type regex pattern

show vsys <name> profiles data-objects <name> pattern-type regex pattern <name>

show vsys <name> profiles data-objects <name> pattern-type file-properties

show vsys <name> profiles data-objects <name> pattern-type file-properties pattern

show vsys <name> profiles data-objects <name> pattern-type file-properties pattern <name>

show vsys <name> profiles data-filtering

show vsys <name> profiles data-filtering <name>

show vsys <name> profiles data-filtering <name> rules

show vsys <name> profiles data-filtering <name> rules <name>

show vsys <name> profiles hip-profiles

show vsys <name> profiles hip-profiles <name>

show vsys <name> profiles dos-protection

show vsys <name> profiles dos-protection <name>

show vsys <name> profiles dos-protection <name> flood

show vsys <name> profiles dos-protection <name> flood tcp-syn

show vsys <name> profiles dos-protection <name> flood tcp-syn

show vsys <name> profiles dos-protection <name> flood tcp-syn red

show vsys <name> profiles dos-protection <name> flood tcp-syn red block

show vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies

show vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies block

show vsys <name> profiles dos-protection <name> flood udp

show vsys <name> profiles dos-protection <name> flood udp red

show vsys <name> profiles dos-protection <name> flood udp red block

show vsys <name> profiles dos-protection <name> flood icmp

show vsys <name> profiles dos-protection <name> flood icmp red

show vsys <name> profiles dos-protection <name> flood icmp red block

show vsys <name> profiles dos-protection <name> flood icmpv6

show vsys <name> profiles dos-protection <name> flood icmpv6 red

show vsys <name> profiles dos-protection <name> flood icmpv6 red block

show vsys <name> profiles dos-protection <name> flood other-ip

show vsys <name> profiles dos-protection <name> flood other-ip red

show vsys <name> profiles dos-protection <name> flood other-ip red block

show vsys <name> profiles dos-protection <name> resource

show vsys <name> profiles dos-protection <name> resource sessions

show vsys <name> profiles decryption

show vsys <name> profiles decryption <name>

show vsys <name> profiles decryption <name> ssl-forward-proxy

show vsys <name> profiles decryption <name> ssl-inbound-proxy

show vsys <name> profiles decryption <name> ssl-protocol-settings

show vsys <name> profiles decryption <name> ssl-no-proxy

show vsys <name> profiles decryption <name> ssh-proxy

show vsys <name> profile-group

show vsys <name> profile-group <name>

show vsys <name> service

show vsys <name> service <name>

show vsys <name> service <name> protocol

show vsys <name> service <name> protocol tcp

show vsys <name> service <name> protocol udp

show vsys <name> service-group

show vsys <name> service-group <name>

show vsys <name> reports

show vsys <name> reports <name>

show vsys <name> reports <name> type

show vsys <name> reports <name> type appstat

show vsys <name> reports <name> type threat

show vsys <name> reports <name> type url

show vsys <name> reports <name> type wildfire

show vsys <name> reports <name> type data

show vsys <name> reports <name> type thsum

show vsys <name> reports <name> type traffic

show vsys <name> reports <name> type urlsum

show vsys <name> reports <name> type trsum

show vsys <name> reports <name> type tunnel

show vsys <name> reports <name> type tunnelsum

show vsys <name> reports <name> type userid

show vsys <name> reports <name> type auth

show vsys <name> reports <name> type hipmatch

show vsys <name> report-group

show vsys <name> report-group <name>

show vsys <name> report-group <name>

show vsys <name> report-group <name> custom-widget

show vsys <name> report-group <name> custom-widget <name>

show vsys <name> report-group <name> custom-widget <name>

show vsys <name> report-group <name>

show vsys <name> report-group <name> all

show vsys <name> report-group <name> all entry

show vsys <name> report-group <name> selected-zone

show vsys <name> report-group <name> selected-zone entry

show vsys <name> report-group <name> selected-user-group

show vsys <name> report-group <name> selected-user-group entry

show vsys <name> report-group <name> variable

show vsys <name> report-group <name> variable <name>

show vsys <name> pdf-summary-report

show vsys <name> pdf-summary-report <name>

show vsys <name> pdf-summary-report <name> header

show vsys <name> pdf-summary-report <name> footer

show vsys <name> pdf-summary-report <name> custom-widget

show vsys <name> pdf-summary-report <name> custom-widget <name>

show vsys <name> email-scheduler

show vsys <name> email-scheduler <name>

show vsys <name> email-scheduler <name> recurring

show vsys <name> email-scheduler <name> recurring disabled

show vsys <name> email-scheduler <name> recurring daily

show vsys <name> external-list

show vsys <name> external-list <name>

show vsys <name> external-list <name> type

show vsys <name> external-list <name> type predefined-ip

show vsys <name> external-list <name> type ip

show vsys <name> external-list <name> type ip auth

show vsys <name> external-list <name> type ip recurring

show vsys <name> external-list <name> type ip recurring

show vsys <name> external-list <name> type ip recurring hourly

show vsys <name> external-list <name> type ip recurring five-minute

show vsys <name> external-list <name> type ip recurring daily

show vsys <name> external-list <name> type ip recurring weekly

show vsys <name> external-list <name> type ip recurring monthly

show vsys <name> external-list <name> type domain

show vsys <name> external-list <name> type domain auth

show vsys <name> external-list <name> type domain recurring

show vsys <name> external-list <name> type domain recurring

show vsys <name> external-list <name> type domain recurring hourly

show vsys <name> external-list <name> type domain recurring five-minute

show vsys <name> external-list <name> type domain recurring daily

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show vsys <name> external-list <name> type domain recurring monthly

show vsys <name> external-list <name> type url

show vsys <name> external-list <name> type url auth

show vsys <name> external-list <name> type url recurring

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show vsys <name> external-list <name> type url recurring daily

show vsys <name> external-list <name> type url recurring weekly

show vsys <name> external-list <name> type url recurring monthly

show vsys <name> address

show vsys <name> address <name>

show vsys <name> address <name>

show vsys <name> address-group

show vsys <name> address-group <name>

show vsys <name> address-group <name>

show vsys <name> address-group <name> dynamic

show vsys <name> schedule

show vsys <name> schedule <name>

show vsys <name> schedule <name> schedule-type

show vsys <name> schedule <name> schedule-type recurring

show vsys <name> schedule <name> schedule-type recurring weekly

show vsys <name> threats

show vsys <name> threats vulnerability

show vsys <name> threats vulnerability <name>

show vsys <name> threats vulnerability <name> affected-host

show vsys <name> threats vulnerability <name> default-action

show vsys <name> threats vulnerability <name> default-action alert

show vsys <name> threats vulnerability <name> default-action drop

show vsys <name> threats vulnerability <name> default-action reset-client

show vsys <name> threats vulnerability <name> default-action reset-server

show vsys <name> threats vulnerability <name> default-action reset-both

show vsys <name> threats vulnerability <name> default-action block-ip

show vsys <name> threats vulnerability <name> default-action allow

show vsys <name> threats vulnerability <name> signature

show vsys <name> threats vulnerability <name> signature standard

show vsys <name> threats vulnerability <name> signature standard <name>

show vsys <name> threats vulnerability <name> signature standard <name> and-cond
ition

show vsys <name> threats vulnerability <name> signature standard <name> and-cond
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ition <name> or-condition <name> operator

show vsys <name> threats vulnerability <name> signature standard <name> and-cond

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show vsys <name> threats vulnerability <name> signature standard <name> and-cond

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show vsys <name> threats vulnerability <name> signature standard <name> and-cond

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show vsys <name> threats vulnerability <name> signature standard <name> and-cond

ition <name> or-condition <name> operator pattern-match

show vsys <name> threats vulnerability <name> signature standard <name> and-cond

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show vsys <name> threats vulnerability <name> signature standard <name> and-cond

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show vsys <name> threats vulnerability <name> signature combination

show vsys <name> threats vulnerability <name> signature combination time-attribu

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show vsys <name> threats vulnerability <name> signature combination and-conditio

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show vsys <name> threats vulnerability <name> signature combination and-conditio

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show vsys <name> threats vulnerability <name> signature combination and-conditio

n <name> or-condition <name>

show vsys <name> threats spyware

show vsys <name> threats spyware <name>

show vsys <name> threats spyware <name> default-action

show vsys <name> threats spyware <name> default-action alert

show vsys <name> threats spyware <name> default-action drop

show vsys <name> threats spyware <name> default-action reset-client

show vsys <name> threats spyware <name> default-action reset-server

show vsys <name> threats spyware <name> default-action reset-both

show vsys <name> threats spyware <name> default-action block-ip

show vsys <name> threats spyware <name> default-action allow

show vsys <name> threats spyware <name> signature

show vsys <name> threats spyware <name> signature standard

show vsys <name> threats spyware <name> signature standard <name>

show vsys <name> threats spyware <name> signature standard <name> and-condition

show vsys <name> threats spyware <name> signature standard <name> and-condition
<name>

show vsys <name> threats spyware <name> signature standard <name> and-condition
<name> or-condition

show vsys <name> threats spyware <name> signature standard <name> and-condition
<name> or-condition <name>

show vsys <name> threats spyware <name> signature standard <name> and-condition
<name> or-condition <name> operator

show vsys <name> threats spyware <name> signature standard <name> and-condition
<name> or-condition <name> operator less-than

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator less-than qualifier

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator less-than qualifier <name>

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to qualifier

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to qualifier <name>

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than qualifier

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than qualifier <name>

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match qualifier

show vsys <name> threats spyware <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match qualifier <name>

show vsys <name> threats spyware <name> signature combination

show vsys <name> threats spyware <name> signature combination time-attribute

show vsys <name> threats spyware <name> signature combination and-condition

show vsys <name> threats spyware <name> signature combination and-condition <nam
e>

show vsys <name> threats spyware <name> signature combination and-condition <nam
e> or-condition

show vsys <name> threats spyware <name> signature combination and-condition <nam
e> or-condition <name>

show vsys <name> application

show vsys <name> application <name>

show vsys <name> application <name> default

show vsys <name> application <name> default ident-by-icmp-type

show vsys <name> application <name> default ident-by-icmp6-type

show vsys <name> application <name> signature

show vsys <name> application <name> signature <name>

show vsys <name> application <name> signature <name> and-condition

show vsys <name> application <name> signature <name> and-condition <name>

show vsys <name> application <name> signature <name> and-condition <name> or-con
dition

show vsys <name> application <name> signature <name> and-condition <name> or-con

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show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator pattern-match

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator pattern-match qualifier

show vsys <name> application <name> signature <name> and-condition <name> or-con

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show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator greater-than

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator greater-than qualifier

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator greater-than qualifier <name>

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dition <name> operator less-than

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator less-than qualifier

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator less-than qualifier <name>

show vsys <name> application <name> signature <name> and-condition <name> or-con

dition <name> operator equal-to

show vsys <name> application-tag

show vsys <name> application-tag <name>

show vsys <name> application-filter

show vsys <name> application-filter <name>

show vsys <name> application-group

show vsys <name> application-group <name>

show vsys <name> region

show vsys <name> region <name>

show vsys <name> region <name> geo-location

show vsys <name> tag

show vsys <name> tag <name>

show vsys <name> authentication-object

show vsys <name> authentication-object <name>

show vsys <name> rulebase

show vsys <name> rulebase security

show vsys <name> rulebase security rules

show vsys <name> rulebase security rules <name>

show vsys <name> rulebase security rules <name> option

show vsys <name> rulebase security rules <name> profile-setting

show vsys <name> rulebase security rules <name> profile-setting profiles

show vsys <name> rulebase security rules <name> qos

show vsys <name> rulebase security rules <name> qos marking

show vsys <name> rulebase security rules <name> qos marking follow-c2s-flow

show vsys <name> rulebase default-security-rules

show vsys <name> rulebase default-security-rules rules

show vsys <name> rulebase default-security-rules rules <name>

show vsys <name> rulebase default-security-rules rules <name> profile-setting

show vsys <name> rulebase default-security-rules rules <name> profile-setting pr

ofiles

show vsys <name> rulebase application-override

show vsys <name> rulebase application-override rules

show vsys <name> rulebase application-override rules <name>

show vsys <name> rulebase decryption

show vsys <name> rulebase decryption rules

show vsys <name> rulebase decryption rules <name>

show vsys <name> rulebase decryption rules <name> type

show vsys <name> rulebase decryption rules <name> type ssl-forward-proxy

show vsys <name> rulebase decryption rules <name> type ssh-proxy

show vsys <name> rulebase authentication

show vsys <name> rulebase authentication rules

show vsys <name> rulebase authentication rules <name>

show vsys <name> rulebase tunnel-inspect

show vsys <name> rulebase tunnel-inspect rules

show vsys <name> rulebase tunnel-inspect rules <name>

show vsys <name> rulebase tunnel-inspect rules <name> inspect-options

show vsys <name> rulebase tunnel-inspect rules <name> zone-assign

show vsys <name> rulebase tunnel-inspect rules <name> monitor-options

show vsys <name> rulebase nat

show vsys <name> rulebase nat rules

show vsys <name> rulebase nat rules <name>

show vsys <name> rulebase nat rules <name> source-translation

show vsys <name> rulebase nat rules <name> source-translation

show vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-por
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show vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-por
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show vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-por
t interface-address

show vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-por
t interface-address

show vsys <name> rulebase nat rules <name> source-translation dynamic-ip

show vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallbac

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show vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallbac

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show vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallbac

k interface-address

show vsys <name> rulebase nat rules <name> source-translation static-ip

show vsys <name> rulebase nat rules <name> destination-translation

show vsys <name> rulebase qos

show vsys <name> rulebase qos rules

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epoint

show vsys <name> rulebase qos rules <name> action

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show vsys <name> rulebase pbf rules

show vsys <name> rulebase pbf rules <name>

show vsys <name> rulebase pbf rules <name> from

show vsys <name> rulebase pbf rules <name> from

show vsys <name> rulebase pbf rules <name> action

show vsys <name> rulebase pbf rules <name> action

show vsys <name> rulebase pbf rules <name> action forward

show vsys <name> rulebase pbf rules <name> action forward nexthop

show vsys <name> rulebase pbf rules <name> action forward monitor

show vsys <name> rulebase pbf rules <name> action discard

show vsys <name> rulebase pbf rules <name> action no-pbf

show vsys <name> rulebase pbf rules <name> enforce-symmetric-return

show vsys <name> rulebase pbf rules <name> enforce-symmetric-return nexthop-addr

ess-list

show vsys <name> rulebase pbf rules <name> enforce-symmetric-return nexthop-addr

ess-list <name>

show vsys <name> rulebase dos

show vsys <name> rulebase dos rules

show vsys <name> rulebase dos rules <name>

show vsys <name> rulebase dos rules <name> from

show vsys <name> rulebase dos rules <name> from

show vsys <name> rulebase dos rules <name> to

show vsys <name> rulebase dos rules <name> to

show vsys <name> rulebase dos rules <name> protection

show vsys <name> rulebase dos rules <name> protection aggregate

show vsys <name> rulebase dos rules <name> protection classified

show vsys <name> rulebase dos rules <name> protection classified classification-

criteria

show vsys <name> rulebase dos rules <name> action

show vsys <name> rulebase dos rules <name> action

show vsys <name> rulebase dos rules <name> action deny

show vsys <name> rulebase dos rules <name> action allow

show vsys <name> rulebase dos rules <name> action protect

set deviceconfig

set deviceconfig system

set deviceconfig system type

set deviceconfig system type

set deviceconfig system type static

set deviceconfig system type dhcp-client

set deviceconfig system type dhcp-client send-hostname <yes|no>

set deviceconfig system type dhcp-client send-client-id <yes|no>

set deviceconfig system type dhcp-client accept-dhcp-hostname <yes|no>

set deviceconfig system type dhcp-client accept-dhcp-domain <yes|no>

set deviceconfig system login-banner <value>

set deviceconfig system ack-login-banner <yes|no>

set deviceconfig system hostname <value>

set deviceconfig system domain <value>

set deviceconfig system speed-duplex <auto-negotiate|10Mbps-half-duplex|10Mbps-full-duplex|100Mbps-half-duplex|100Mbps-full-duplex|1Gbps-half-duplex|1Gbps-full-duplex>

set deviceconfig system mtu <576-1500>

set deviceconfig system ip-address <ip/netmask>

set deviceconfig system netmask <value>

set deviceconfig system default-gateway <ip/netmask>

set deviceconfig system ipv6-address <ip/netmask>

set deviceconfig system ipv6-default-gateway <ip/netmask>

set deviceconfig system authentication-profile <value>

set deviceconfig system certificate-profile <value>

set deviceconfig system syslog-certificate <value>

set deviceconfig system ssl-tls-service-profile <value>

set deviceconfig system dns-setting

set deviceconfig system dns-setting

set deviceconfig system dns-setting servers

set deviceconfig system dns-setting servers primary <ip/netmask>

set deviceconfig system dns-setting servers secondary <ip/netmask>

set deviceconfig system dns-setting dns-proxy-object <value>

set deviceconfig system fqdn-refresh-time <600-14399>

set deviceconfig system fqdn-forcerefresh-time <14400-86400>

set deviceconfig system panorama-server <value>

set deviceconfig system panorama-server-2 <value>

set deviceconfig system ntp-servers

set deviceconfig system ntp-servers primary-ntp-server

set deviceconfig system ntp-servers primary-ntp-server ntp-server-address <value
>

set deviceconfig system ntp-servers primary-ntp-server authentication-type

set deviceconfig system ntp-servers primary-ntp-server authentication-type none

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme
tric-key

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme

tric-key key-id <1-65534>

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme

tric-key algorithm

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme

tric-key algorithm md5

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme

tric-key algorithm md5 authentication-key <value>

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme

tric-key algorithm sha1

set deviceconfig system ntp-servers primary-ntp-server authentication-type symme

tric-key algorithm sha1 authentication-key <value>

set deviceconfig system ntp-servers primary-ntp-server authentication-type autok

ey

set deviceconfig system ntp-servers secondary-ntp-server

set deviceconfig system ntp-servers secondary-ntp-server ntp-server-address <val

ue>

set deviceconfig system ntp-servers secondary-ntp-server authentication-type

set deviceconfig system ntp-servers secondary-ntp-server authentication-type non

e

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key key-id <1-65534>

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key algorithm

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key algorithm md5

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key algorithm md5 authentication-key <value>

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key algorithm sha1

set deviceconfig system ntp-servers secondary-ntp-server authentication-type sym

metric-key algorithm sha1 authentication-key <value>

set deviceconfig system ntp-servers secondary-ntp-server authentication-type aut

okey

set deviceconfig system update-server <value>

set deviceconfig system server-verification <yes|no>

set deviceconfig system secure-proxy-server <value>

set deviceconfig system secure-proxy-port <1-65535>

set deviceconfig system secure-proxy-user <value>

set deviceconfig system secure-proxy-password <value>

set deviceconfig system hsm-settings

set deviceconfig system hsm-settings provider

set deviceconfig system hsm-settings provider

set deviceconfig system hsm-settings provider safenet-network

set deviceconfig system hsm-settings provider safenet-network hsm-server

set deviceconfig system hsm-settings provider safenet-network hsm-server <name>

set deviceconfig system hsm-settings provider safenet-network hsm-server <name>
server-address <ip/netmask>

set deviceconfig system hsm-settings provider safenet-network ha

set deviceconfig system hsm-settings provider safenet-network ha auto-recovery-r
etry <0-500>

set deviceconfig system hsm-settings provider safenet-network ha ha-group-name <
value>

set deviceconfig system hsm-settings provider thales-nshield-connect

set deviceconfig system hsm-settings provider thales-nshield-connect hsm-server

set deviceconfig system hsm-settings provider thales-nshield-connect hsm-server
<name>

set deviceconfig system hsm-settings provider thales-nshield-connect hsm-server
<name> server-address <ip/netmask>

set deviceconfig system hsm-settings provider thales-nshield-connect rfs-address
 <ip/netmask>

set deviceconfig system hsm-settings provider none

set deviceconfig system ssh

set deviceconfig system ssh ciphers

set deviceconfig system ssh ciphers mgmt

set deviceconfig system ssh ciphers mgmt aes128-cbc

set deviceconfig system ssh ciphers mgmt aes192-cbc

set deviceconfig system ssh ciphers mgmt aes256-cbc

set deviceconfig system ssh ciphers mgmt aes128-ctr

set deviceconfig system ssh ciphers mgmt aes192-ctr

set deviceconfig system ssh ciphers mgmt aes256-ctr

set deviceconfig system ssh ciphers mgmt aes128-gcm

set deviceconfig system ssh ciphers mgmt aes256-gcm

set deviceconfig system ssh regenerate-hostkeys

set deviceconfig system ssh regenerate-hostkeys mgmt

set deviceconfig system ssh regenerate-hostkeys mgmt key-type

set deviceconfig system ssh regenerate-hostkeys mgmt key-type ECDSA

set deviceconfig system ssh regenerate-hostkeys mgmt key-type ECDSA key-length <
256|384|521>

set deviceconfig system ssh regenerate-hostkeys mgmt key-type RSA

set deviceconfig system ssh regenerate-hostkeys mgmt key-type RSA key-length <20
48|3072>

set deviceconfig system ssh default-hostkey

set deviceconfig system ssh default-hostkey mgmt

set deviceconfig system ssh default-hostkey mgmt key-type

set deviceconfig system ssh default-hostkey mgmt key-type ECDSA <256|384|521>

set deviceconfig system ssh default-hostkey mgmt key-type RSA <2048|3072>

set deviceconfig system ssh default-hostkey mgmt key-type all

set deviceconfig system ssh session-rekey

set deviceconfig system ssh session-rekey mgmt

set deviceconfig system ssh session-rekey mgmt data <1-32>|<default>

set deviceconfig system ssh session-rekey mgmt interval <10-3600>|<none>

set deviceconfig system ssh session-rekey mgmt packets <12-27>|<default>

set deviceconfig system snmp-setting

set deviceconfig system snmp-setting snmp-system

set deviceconfig system snmp-setting snmp-system location <value>

set deviceconfig system snmp-setting snmp-system contact <value>

set deviceconfig system snmp-setting snmp-system send-event-specific-traps <yes|
no>

set deviceconfig system snmp-setting access-setting

set deviceconfig system snmp-setting access-setting version

set deviceconfig system snmp-setting access-setting version v2c

set deviceconfig system snmp-setting access-setting version v2c snmp-community-s

tring <value>

set deviceconfig system snmp-setting access-setting version v3

set deviceconfig system snmp-setting access-setting version v3 views

set deviceconfig system snmp-setting access-setting version v3 views <name>

set deviceconfig system snmp-setting access-setting version v3 views <name> view

set deviceconfig system snmp-setting access-setting version v3 views <name> view
 <name>

set deviceconfig system snmp-setting access-setting version v3 views <name> view
 <name> oid <value>

set deviceconfig system snmp-setting access-setting version v3 views <name> view
 <name> option <include|exclude>

set deviceconfig system snmp-setting access-setting version v3 views <name> view
 <name> mask <value>

set deviceconfig system snmp-setting access-setting version v3 users

set deviceconfig system snmp-setting access-setting version v3 users <name>

set deviceconfig system snmp-setting access-setting version v3 users <name> view
 <value>

set deviceconfig system snmp-setting access-setting version v3 users <name> auth
pwd <value>

set deviceconfig system snmp-setting access-setting version v3 users <name> priv

pwd <value>

set deviceconfig system locale <value>|<en|es|ja|fr|zh_CN|zh_TW>

set deviceconfig system domain-lookup-url <value>

set deviceconfig system ip-address-lookup-url <value>

set deviceconfig system geo-location

set deviceconfig system geo-location latitude <value>

set deviceconfig system geo-location longitude <value>

set deviceconfig system service

set deviceconfig system service disable-http <yes|no>

set deviceconfig system service disable-https <yes|no>

set deviceconfig system service disable-telnet <yes|no>

set deviceconfig system service disable-ssh <yes|no>

set deviceconfig system service disable-icmp <yes|no>

set deviceconfig system service disable-snmp <yes|no>

set deviceconfig system service disable-userid-service <yes|no>

set deviceconfig system service disable-userid-syslog-listener-ssl <yes|no>

set deviceconfig system service disable-userid-syslog-listener-udp <yes|no>

set deviceconfig system service disable-http-ocsp <yes|no>

set deviceconfig system permitted-ip

set deviceconfig system permitted-ip <name>

set deviceconfig system route

set deviceconfig system route service

set deviceconfig system route service <name>

set deviceconfig system route service <name> source

set deviceconfig system route service <name> source interface <value>

set deviceconfig system route service <name> source address <value>

set deviceconfig system route service <name> source-v6

set deviceconfig system route service <name> source-v6 interface <value>

set deviceconfig system route service <name> source-v6 address <value>

set deviceconfig system route destination

set deviceconfig system route destination <name>

set deviceconfig system route destination <name> source

set deviceconfig system route destination <name> source interface <value>

set deviceconfig system route destination <name> source address <value>

set deviceconfig system log-link

set deviceconfig system log-link <name>

set deviceconfig system log-link <name> url <value>

set deviceconfig system log-export-schedule

set deviceconfig system log-export-schedule <name>

set deviceconfig system log-export-schedule <name> description <value>

set deviceconfig system log-export-schedule <name> enable <yes|no>

set deviceconfig system log-export-schedule <name> log-type <traffic|threat|tunn

el|userid|auth|url|data|hipmatch|wildfire>

set deviceconfig system log-export-schedule <name> start-time <value>

set deviceconfig system log-export-schedule <name> protocol

set deviceconfig system log-export-schedule <name> protocol ftp

set deviceconfig system log-export-schedule <name> protocol ftp hostname <value>

set deviceconfig system log-export-schedule <name> protocol ftp port <1-65535>

set deviceconfig system log-export-schedule <name> protocol ftp path <value>

set deviceconfig system log-export-schedule <name> protocol ftp username <value>

set deviceconfig system log-export-schedule <name> protocol ftp password <value>

set deviceconfig system log-export-schedule <name> protocol ftp passive-mode <ye
s|no>

set deviceconfig system log-export-schedule <name> protocol scp

set deviceconfig system log-export-schedule <name> protocol scp hostname <value>

set deviceconfig system log-export-schedule <name> protocol scp port <1-65535>

set deviceconfig system log-export-schedule <name> protocol scp path <value>

set deviceconfig system log-export-schedule <name> protocol scp username <value>

set deviceconfig system log-export-schedule <name> protocol scp password <value>

set deviceconfig system update-schedule

set deviceconfig system update-schedule statistics-service

set deviceconfig system update-schedule statistics-service application-reports <
yes|no>

set deviceconfig system update-schedule statistics-service threat-prevention-rep

orts <yes|no>

set deviceconfig system update-schedule statistics-service threat-prevention-inf

ormation <yes|no>

set deviceconfig system update-schedule statistics-service threat-prevention-pca

p <yes|no>

set deviceconfig system update-schedule statistics-service passive-dns-monitorin

g <yes|no>

set deviceconfig system update-schedule statistics-service url-reports <yes|no>

set deviceconfig system update-schedule statistics-service health-performance-re

ports <yes|no>

set deviceconfig system update-schedule statistics-service file-identification-r

eports <yes|no>

set deviceconfig system update-schedule threats

set deviceconfig system update-schedule threats recurring

set deviceconfig system update-schedule threats recurring

set deviceconfig system update-schedule threats recurring every-30-mins

set deviceconfig system update-schedule threats recurring every-30-mins at <0-29

>

set deviceconfig system update-schedule threats recurring every-30-mins action <

download-only|download-and-install>

set deviceconfig system update-schedule threats recurring every-30-mins disable-new-content <yes|no>

set deviceconfig system update-schedule threats recurring hourly

set deviceconfig system update-schedule threats recurring hourly at <0-59>

set deviceconfig system update-schedule threats recurring hourly action <download-only|download-and-install>

set deviceconfig system update-schedule threats recurring hourly disable-new-content <yes|no>

set deviceconfig system update-schedule threats recurring daily

set deviceconfig system update-schedule threats recurring daily at <value>

set deviceconfig system update-schedule threats recurring daily action <download-only|download-and-install>

set deviceconfig system update-schedule threats recurring daily disable-new-content <yes|no>

set deviceconfig system update-schedule threats recurring weekly

set deviceconfig system update-schedule threats recurring weekly day-of-week <sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set deviceconfig system update-schedule threats recurring weekly at <value>

set deviceconfig system update-schedule threats recurring weekly action <download-only|download-and-install>

set deviceconfig system update-schedule threats recurring weekly disable-new-con

tent <yes|no>

set deviceconfig system update-schedule threats recurring threshold <1-120>

set deviceconfig system update-schedule threats recurring sync-to-peer <yes|no>

set deviceconfig system update-schedule app-profile

set deviceconfig system update-schedule app-profile recurring

set deviceconfig system update-schedule app-profile recurring

set deviceconfig system update-schedule app-profile recurring daily

set deviceconfig system update-schedule app-profile recurring daily at <value>

set deviceconfig system update-schedule app-profile recurring daily action <download-only|download-and-install>

set deviceconfig system update-schedule app-profile recurring weekly

set deviceconfig system update-schedule app-profile recurring weekly day-of-week
 <sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set deviceconfig system update-schedule app-profile recurring weekly at <value>

set deviceconfig system update-schedule app-profile recurring weekly action <download-only|download-and-install>

set deviceconfig system update-schedule app-profile recurring threshold <1-120>

set deviceconfig system update-schedule app-profile recurring sync-to-peer <yes|no>

set deviceconfig system update-schedule anti-virus

set deviceconfig system update-schedule anti-virus recurring

```
set deviceconfig system update-schedule anti-virus recurring

set deviceconfig system update-schedule anti-virus recurring hourly

set deviceconfig system update-schedule anti-virus recurring hourly at <0-59>

set deviceconfig system update-schedule anti-virus recurring hourly action <down

load-only|download-and-install>

set deviceconfig system update-schedule anti-virus recurring daily

set deviceconfig system update-schedule anti-virus recurring daily at <value>

set deviceconfig system update-schedule anti-virus recurring daily action <downl

oad-only|download-and-install>

set deviceconfig system update-schedule anti-virus recurring weekly

set deviceconfig system update-schedule anti-virus recurring weekly day-of-week

<sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set deviceconfig system update-schedule anti-virus recurring weekly at <value>

set deviceconfig system update-schedule anti-virus recurring weekly action <down

load-only|download-and-install>

set deviceconfig system update-schedule anti-virus recurring threshold <1-120>

set deviceconfig system update-schedule anti-virus recurring sync-to-peer <yes|n

o>

set deviceconfig system update-schedule wildfire

set deviceconfig system update-schedule wildfire recurring

set deviceconfig system update-schedule wildfire recurring
```

set deviceconfig system update-schedule wildfire recurring every-min

set deviceconfig system update-schedule wildfire recurring every-min action <dow

nload-only|download-and-install>

set deviceconfig system update-schedule wildfire recurring every-15-mins

set deviceconfig system update-schedule wildfire recurring every-15-mins at <0-1

4>

set deviceconfig system update-schedule wildfire recurring every-15-mins action

<download-only|download-and-install>

set deviceconfig system update-schedule wildfire recurring every-30-mins

set deviceconfig system update-schedule wildfire recurring every-30-mins at <0-2

9>

set deviceconfig system update-schedule wildfire recurring every-30-mins action

<download-only|download-and-install>

set deviceconfig system update-schedule wildfire recurring every-hour

set deviceconfig system update-schedule wildfire recurring every-hour at <0-59>

set deviceconfig system update-schedule wildfire recurring every-hour action <do

wnload-only|download-and-install>

set deviceconfig system update-schedule wildfire recurring sync-to-peer <yes|no>

set deviceconfig system update-schedule wf-private

set deviceconfig system update-schedule wf-private recurring

set deviceconfig system update-schedule wf-private recurring

set deviceconfig system update-schedule wf-private recurring every-5-mins

set deviceconfig system update-schedule wf-private recurring every-5-mins at <0-

4>

set deviceconfig system update-schedule wf-private recurring every-5-mins action

 <download-only|download-and-install>

set deviceconfig system update-schedule wf-private recurring every-15-mins

set deviceconfig system update-schedule wf-private recurring every-15-mins at <0

-14>

set deviceconfig system update-schedule wf-private recurring every-15-mins actio

n <download-only|download-and-install>

set deviceconfig system update-schedule wf-private recurring every-30-mins

set deviceconfig system update-schedule wf-private recurring every-30-mins at <0

-29>

set deviceconfig system update-schedule wf-private recurring every-30-mins actio

n <download-only|download-and-install>

set deviceconfig system update-schedule wf-private recurring every-hour

set deviceconfig system update-schedule wf-private recurring every-hour at <0-59

>

set deviceconfig system update-schedule wf-private recurring every-hour action <

download-only|download-and-install>

set deviceconfig system update-schedule wf-private recurring sync-to-peer <yes|n

o>

set deviceconfig system update-schedule url-database

set deviceconfig system update-schedule url-database recurring

set deviceconfig system update-schedule url-database recurring

set deviceconfig system update-schedule url-database recurring daily

set deviceconfig system update-schedule url-database recurring daily at <value>

set deviceconfig system update-schedule url-database recurring daily action <dow
nload-and-install>

set deviceconfig system update-schedule url-database recurring weekly

set deviceconfig system update-schedule url-database recurring weekly day-of-wee
k <sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set deviceconfig system update-schedule url-database recurring weekly at <value>

set deviceconfig system update-schedule url-database recurring weekly action <do
wnload-and-install>

set deviceconfig system update-schedule global-protect-clientless-vpn

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

set deviceconfig system update-schedule global-protect-clientless-vpn recurring
hourly

set deviceconfig system update-schedule global-protect-clientless-vpn recurring
hourly at <0-59>

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

hourly action <download-and-install|download-only>

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

daily

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

daily at <value>

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

daily action <download-and-install|download-only>

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

weekly

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

weekly day-of-week <sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

weekly at <value>

set deviceconfig system update-schedule global-protect-clientless-vpn recurring

weekly action <download-and-install|download-only>

set deviceconfig system update-schedule global-protect-datafile

set deviceconfig system update-schedule global-protect-datafile recurring

set deviceconfig system update-schedule global-protect-datafile recurring

set deviceconfig system update-schedule global-protect-datafile recurring hourly

set deviceconfig system update-schedule global-protect-datafile recurring hourly
 at <0-59>

set deviceconfig system update-schedule global-protect-datafile recurring hourly
 action <download-and-install|download-only>

set deviceconfig system update-schedule global-protect-datafile recurring daily

set deviceconfig system update-schedule global-protect-datafile recurring daily
at <value>

set deviceconfig system update-schedule global-protect-datafile recurring daily
action <download-and-install>

set deviceconfig system update-schedule global-protect-datafile recurring weekly

set deviceconfig system update-schedule global-protect-datafile recurring weekly
 day-of-week <sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set deviceconfig system update-schedule global-protect-datafile recurring weekly
 at <value>

set deviceconfig system update-schedule global-protect-datafile recurring weekly
 action <download-and-install|download-only>

set deviceconfig system motd-and-banner

set deviceconfig system motd-and-banner motd-enable <yes|no>

set deviceconfig system motd-and-banner message <value>

set deviceconfig system motd-and-banner motd-do-not-display-again <yes|no>

set deviceconfig system motd-and-banner motd-title <value>

set deviceconfig system motd-and-banner motd-color <color1|color2|color3|color4|color5|color6|color7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17>

set deviceconfig system motd-and-banner severity <warning|question|error|info>

set deviceconfig system motd-and-banner banner-header <value>

set deviceconfig system motd-and-banner banner-header-color <color1|color2|color3|color4|color5|color6|color7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17>

set deviceconfig system motd-and-banner banner-header-text-color <color1|color2|color3|color4|color5|color6|color7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17|color18>

set deviceconfig system motd-and-banner banner-header-footer-match <yes|no>

set deviceconfig system motd-and-banner banner-footer <value>

set deviceconfig system motd-and-banner banner-footer-color <color1|color2|color3|color4|color5|color6|color7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17>

set deviceconfig system motd-and-banner banner-footer-text-color <color1|color2|color3|color4|color5|color6|color7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17|color18>

set deviceconfig system timezone <Africa/Abidjan|Africa/Accra|Africa/Addis_Ababa

|Africa/Algiers|Africa/Asmara|Africa/Asmera|Africa/Bamako|Africa/Bangui|Africa/Banjul|Africa/Bissau|Africa/Blantyre|Africa/Brazzaville|Africa/Bujumbura|Africa/Cairo|Africa/Casablanca|Africa/Ceuta|Africa/Conakry|Africa/Dakar|Africa/Dar_es_Salaam|Africa/Djibouti|Africa/Douala|Africa/El_Aaiun|Africa/Freetown|Africa/Gaborone|Africa/Harare|Africa/Johannesburg|Africa/Kampala|Africa/Khartoum|Africa/Kigali|Africa/Kinshasa|Africa/Lagos|Africa/Libreville|Africa/Lome|Africa/Luanda|Africa/Lubumbashi|Africa/Lusaka|Africa/Malabo|Africa/Maputo|Africa/Maseru|Africa/Mbabane|Africa/Mogadishu|Africa/Monrovia|Africa/Nairobi|Africa/Ndjamena|Africa/Niamey|Africa/Nouakchott|Africa/Ouagadougou|Africa/Porto-Novo|Africa/Sao_Tome|Africa/Timbuktu|Africa/Tripoli|Africa/Tunis|Africa/Windhoek|America/Adak|America/Anchorage|America/Anguilla|America/Antigua|America/Araguaina|America/Argentina/Buenos_Aires|America/Argentina/Catamarca|America/Argentina/ComodRivadavia|America/Argentina/Cordoba|America/Argentina/Jujuy|America/Argentina/La_Rioja|America/Argentina/Mendoza|America/Argentina/Rio_Gallegos|America/Argentina/Salta|America/Argentina/San_Juan|America/Argentina/San_Luis|America/Argentina/Tucuman|America/Argentina/Ushuaia|America/Aruba|America/Asuncion|America/Atikokan|America/Atka|America/Bahia|America/Barbados|America/Belem|America/Belize|America/Blanc-Sablon|America/Boa_Vista|America/Bogota|America/Boise|America/Buenos_Aires|America/Cambridge_Bay|America/Campo_Grande|America/Cancun|America/Caracas|America/Catamarca|America/Cayenne|America/Cayman|America/Chicago|America/Chihuahua|America/Coral_Harbour|America/Cordoba|America/Costa_Rica|America/Cuiaba|America/Curacao|America/Danmar

kshavn|America/Dawson|America/Dawson_Creek|America/Denver|America/Detroit|America/Dominica|America/Edmonton|America/Eirunepe|America/El_Salvador|America/Ensenada|America/Fortaleza|America/Fort_Wayne|America/Glace_Bay|America/Godthab|America/Goose_Bay|America/Grand_Turk|America/Grenada|America/Guadeloupe|America/Guatemala|America/Guayaquil|America/Guyana|America/Halifax|America/Havana|America/Hermosillo|America/Indiana/Indianapolis|America/Indiana/Knox|America/Indiana/Marengo|America/Indiana/Petersburg|America/Indianapolis|America/Indiana/Tell_City|America/Indiana/Vevay|America/Indiana/Vincennes|America/Indiana/Winamac|America/Inuvik|America/Iqaluit|America/Jamaica|America/Jujuy|America/Juneau|America/Kentucky/Louisville|America/Kentucky/Monticello|America/Knox_IN|America/La_Paz|America/Lima|America/Los_Angeles|America/Louisville|America/Maceio|America/Managua|America/Manaus|America/Marigot|America/Martinique|America/Mazatlan|America/Mendoza|America/Menominee|America/Merida|America/Mexico_City|America/Miquelon|America/Moncton|America/Monterrey|America/Montevideo|America/Montreal|America/Montserrat|America/Nassau|America/New_York|America/Nipigon|America/Nome|America/Noronha|America/North_Dakota/Center|America/North_Dakota/New_Salem|America/Panama|America/Pangnirtung|America/Paramaribo|America/Phoenix|America/Port-au-Prince|America/Porto_Acre|America/Port_of_Spain|America/Porto_Velho|America/Puerto_Rico|America/Rainy_River|America/Rankin_Inlet|America/Recife|America/Regina|America/Resolute|America/Rio_Branco|America/Rosario|America/Santarem|America/Santiago|America/Santo_Domingo|America/Sao_Paulo|America/Scoresbysund|America/Shiprock|America/St_Barthelemy

|America/St_Johns|America/St_Kitts|America/St_Lucia|America/St_Thomas|America/St_Vincent|America/Swift_Current|America/Tegucigalpa|America/Thule|America/Thunder_Bay|America/Tijuana|America/Toronto|America/Tortola|America/Vancouver|America/Virgin|America/Whitehorse|America/Winnipeg|America/Yakutat|America/Yellowknife|Antarctica/Casey|Antarctica/Davis|Antarctica/DumontDUrville|Antarctica/Mawson|Antarctica/McMurdo|Antarctica/Palmer|Antarctica/Rothera|Antarctica/South_Pole|Antarctica/Syowa|Antarctica/Vostok|Arctic/Longyearbyen|Asia/Aden|Asia/Almaty|Asia/Amman|Asia/Anadyr|Asia/Aqtau|Asia/Aqtobe|Asia/Ashgabat|Asia/Ashkhabad|Asia/Baghdad|Asia/Bahrain|Asia/Baku|Asia/Bangkok|Asia/Beirut|Asia/Bishkek|Asia/Brunei|Asia/Calcutta|Asia/Choibalsan|Asia/Chongqing|Asia/Chungking|Asia/Colombo|Asia/Dacca|Asia/Damascus|Asia/Dhaka|Asia/Dili|Asia/Dubai|Asia/Dushanbe|Asia/Gaza|Asia/Harbin|Asia/Ho_Chi_Minh|Asia/Hong_Kong|Asia/Hovd|Asia/Irkutsk|Asia/Istanbul|Asia/Jakarta|Asia/Jayapura|Asia/Jerusalem|Asia/Kabul|Asia/Kamchatka|Asia/Karachi|Asia/Kashgar|Asia/Kathmandu|Asia/Katmandu|Asia/Kolkata|Asia/Krasnoyarsk|Asia/Kuala_Lumpur|Asia/Kuching|Asia/Kuwait|Asia/Macao|Asia/Macau|Asia/Magadan|Asia/Makassar|Asia/Manila|Asia/Muscat|Asia/Nicosia|Asia/Novokuznetsk|Asia/Novosibirsk|Asia/Omsk|Asia/Oral|Asia/Phnom_Penh|Asia/Pontianak|Asia/Pyongyang|Asia/Qatar|Asia/Qyzylorda|Asia/Rangoon|Asia/Riyadh|Asia/Riyadh87|Asia/Riyadh88|Asia/Riyadh89|Asia/Saigon|Asia/Sakhalin|Asia/Samarkand|Asia/Seoul|Asia/Shanghai|Asia/Singapore|Asia/Taipei|Asia/Tashkent|Asia/Tbilisi|Asia/Tehran|Asia/Tel_Aviv|Asia/Thimbu|Asia/Thimphu|Asia/Tokyo|Asia/Ujung_Pandang|Asia/Ulaanbaatar|Asia/Ulan_Bator|Asia/Urumqi|Asia/Vienti

ane|Asia/Vladivostok|Asia/Yakutsk|Asia/Yekaterinburg|Asia/Yerevan|Atlantic/Azores|Atlantic/Bermuda|Atlantic/Canary|Atlantic/Cape_Verde|Atlantic/Faeroe|Atlantic/Faroe|Atlantic/Jan_Mayen|Atlantic/Madeira|Atlantic/Reykjavik|Atlantic/South_Georgia|Atlantic/Stanley|Atlantic/St_Helena|Australia/ACT|Australia/Adelaide|Australia/Brisbane|Australia/Broken_Hill|Australia/Canberra|Australia/Currie|Australia/Darwin|Australia/Eucla|Australia/Hobart|Australia/LHI|Australia/Lindeman|Australia/Lord_Howe|Australia/Melbourne|Australia/North|Australia/NSW|Australia/Perth|Australia/Queensland|Australia/South|Australia/Sydney|Australia/Tasmania|Australia/Victoria|Australia/West|Australia/Yancowinna|Brazil/Acre|Brazil/DeNoronha|Brazil/East|Brazil/West|Canada/Atlantic|Canada/Central|Canada/Eastern|Canada/East-Saskatchewan|Canada/Mountain|Canada/Newfoundland|Canada/Pacific|Canada/Saskatchewan|Canada/Yukon|CET|Chile/Continental|Chile/EasterIsland|CST6CDT|Cuba|EET|Egypt|Eire|EST|EST5EDT|Etc/GMT|Etc/GMT0|Etc/GMT-0|Etc/GMT+0|Etc/GMT-1|Etc/GMT+1|Etc/GMT-10|Etc/GMT+10|Etc/GMT-11|Etc/GMT+11|Etc/GMT-12|Etc/GMT+12|Etc/GMT-13|Etc/GMT-14|Etc/GMT-2|Etc/GMT+2|Etc/GMT-3|Etc/GMT+3|Etc/GMT-4|Etc/GMT+4|Etc/GMT-5|Etc/GMT+5|Etc/GMT-6|Etc/GMT+6|Etc/GMT-7|Etc/GMT+7|Etc/GMT-8|Etc/GMT+8|Etc/GMT-9|Etc/GMT+9|Etc/Greenwich|Etc/UCT|Etc/Universal|Etc/UTC|Etc/Zulu|Europe/Amsterdam|Europe/Andorra|Europe/Athens|Europe/Belfast|Europe/Belgrade|Europe/Berlin|Europe/Bratislava|Europe/Brussels|Europe/Bucharest|Europe/Budapest|Europe/Chisinau|Europe/Copenhagen|Europe/Dublin|Europe/Gibraltar|Europe/Guernsey|Europe/Helsinki|Europe/Isle_of_Man|Europe/Istanbul|Europe/Jersey|Europe/Kaliningrad|Europe/Kiev|Europe/Lisb

on|Europe/Ljubljana|Europe/London|Europe/Luxembourg|Europe/Madrid|Europe/Malta|Europe/Mariehamn|Europe/Minsk|Europe/Monaco|Europe/Moscow|Europe/Nicosia|Europe/Oslo|Europe/Paris|Europe/Podgorica|Europe/Prague|Europe/Riga|Europe/Rome|Europe/Samara|Europe/San_Marino|Europe/Sarajevo|Europe/Simferopol|Europe/Skopje|Europe/Sofia|Europe/Stockholm|Europe/Tallinn|Europe/Tirane|Europe/Tiraspol|Europe/Uzhgorod|Europe/Vaduz|Europe/Vatican|Europe/Vienna|Europe/Vilnius|Europe/Volgograd|Europe/Warsaw|Europe/Zagreb|Europe/Zaporozhye|Europe/Zurich|Factory|GB|GB-Eire|GMT|GMT0|GMT-0|GMT+0|Greenwich|Hongkong|HST|Iceland|Indian/Antananarivo|Indian/Chagos|Indian/Christmas|Indian/Cocos|Indian/Comoro|Indian/Kerguelen|Indian/Mahe|Indian/Maldives|Indian/Mauritius|Indian/Mayotte|Indian/Reunion|Iran|Israel|Jamaica|Japan|Kwajalein|Libya|MET|Mexico/BajaNorte|Mexico/BajaSur|Mexico/General|Mideast/Riyadh87|Mideast/Riyadh88|Mideast/Riyadh89|MST|MST7MDT|Navajo|NZ|NZ-CHAT|Pacific/Apia|Pacific/Auckland|Pacific/Chatham|Pacific/Easter|Pacific/Efate|Pacific/Enderbury|Pacific/Fakaofo|Pacific/Fiji|Pacific/Funafuti|Pacific/Galapagos|Pacific/Gambier|Pacific/Guadalcanal|Pacific/Guam|Pacific/Honolulu|Pacific/Johnston|Pacific/Kiritimati|Pacific/Kosrae|Pacific/Kwajalein|Pacific/Majuro|Pacific/Marquesas|Pacific/Midway|Pacific/Nauru|Pacific/Niue|Pacific/Norfolk|Pacific/Noumea|Pacific/Pago_Pago|Pacific/Palau|Pacific/Pitcairn|Pacific/Ponape|Pacific/Port_Moresby|Pacific/Rarotonga|Pacific/Saipan|Pacific/Samoa|Pacific/Tahiti|Pacific/Tarawa|Pacific/Tongatapu|Pacific/Truk|Pacific/Wake|Pacific/Wallis|Pacific/Yap|Poland|Portugal|PRC|PST8PDT|ROC|ROK|Singapore|Turkey|UCT|Universal|US/Alaska|US/Aleutian|US/Arizo

na|US/Central|US/Eastern|US/East-Indiana|US/Hawaii|US/Indiana-Starke|US/Michigan

|US/Mountain|US/Pacific|US/Samoa|UTC|WET|W-SU|Zulu>

set deviceconfig setting

set deviceconfig setting nat

set deviceconfig setting nat reserve-ip <yes|no>

set deviceconfig setting nat reserve-time <1-604800>

set deviceconfig setting nat dipp-oversub <1x|2x|4x|8x>

set deviceconfig setting jumbo-frame

set deviceconfig setting jumbo-frame mtu <512-9216>

set deviceconfig setting icmpv6-rate-limit

set deviceconfig setting icmpv6-rate-limit bucket-size <10-65535>

set deviceconfig setting icmpv6-rate-limit packet-rate <1-65535>

set deviceconfig setting nat64

set deviceconfig setting nat64 ipv6-min-network-mtu <1280-9216>

set deviceconfig setting packet

set deviceconfig setting packet ip-frag-limit <yes|no>

set deviceconfig setting util

set deviceconfig setting util assert-crash-once <yes|no>

set deviceconfig setting pan-url-db

set deviceconfig setting pan-url-db cloud-static-list <value>

set deviceconfig setting url

set deviceconfig setting url dynamic-url-timeout <1-720>

set deviceconfig setting url dynamic-url <yes|no>

set deviceconfig setting global-protect

set deviceconfig setting global-protect timeout <3-150>

set deviceconfig setting global-protect keepalive <3-150>

set deviceconfig setting global-protect enable-external-gateway-priority <yes|no

>

set deviceconfig setting global-protect worker-threads <10-100>

set deviceconfig setting l3-service

set deviceconfig setting l3-service timeout <3-125>

set deviceconfig setting application

set deviceconfig setting application identify-unknown-traffic-by-port <yes|no>

set deviceconfig setting application dump-unknown <on|off>

set deviceconfig setting application cache <yes|no>

set deviceconfig setting application use-cache-for-identification <yes|no>

set deviceconfig setting application cache-threshold <1-65535>

set deviceconfig setting application supernode <yes|no>

set deviceconfig setting application heuristics <yes|no>

set deviceconfig setting application notify-user <yes|no>

set deviceconfig setting application bypass-exceed-queue <yes|no>

set deviceconfig setting application traceroute

set deviceconfig setting application traceroute enable <yes|no>

set deviceconfig setting application traceroute ttl-threshold <0-255>

set deviceconfig setting autofocus

set deviceconfig setting autofocus enabled <yes|no>

set deviceconfig setting autofocus autofocus-url <value>

set deviceconfig setting autofocus query-timeout <15-3600>

set deviceconfig setting wildfire

set deviceconfig setting wildfire file-idle-timeout <5-180>

set deviceconfig setting wildfire file-size-limit

set deviceconfig setting wildfire file-size-limit <name>

set deviceconfig setting wildfire file-size-limit <name> size-limit <value>

set deviceconfig setting wildfire file-upload-rate <1-50>

set deviceconfig setting wildfire public-cloud-server <value>

set deviceconfig setting wildfire private-cloud-server <value>

set deviceconfig setting wildfire private-cloud-use-proxy <yes|no>

set deviceconfig setting wildfire disable-signature-verify <yes|no>

set deviceconfig setting wildfire report-benign-file <yes|no>

set deviceconfig setting wildfire report-grayware-file <yes|no>

set deviceconfig setting wildfire session-info-select

set deviceconfig setting wildfire session-info-select exclude-src-ip <yes|no>

set deviceconfig setting wildfire session-info-select exclude-src-port <yes|no>

set deviceconfig setting wildfire session-info-select exclude-dest-ip <yes|no>

set deviceconfig setting wildfire session-info-select exclude-dest-port <yes|no>

set deviceconfig setting wildfire session-info-select exclude-vsys-id <yes|no>

set deviceconfig setting wildfire session-info-select exclude-app-name <yes|no>

set deviceconfig setting wildfire session-info-select exclude-username <yes|no>

set deviceconfig setting wildfire session-info-select exclude-url <yes|no>

set deviceconfig setting wildfire session-info-select exclude-filename <yes|no>

set deviceconfig setting wildfire session-info-select exclude-email-sender <yes|
no>

set deviceconfig setting wildfire session-info-select exclude-email-recipient <y
es|no>

set deviceconfig setting wildfire session-info-select exclude-email-subject <yes
|no>

set deviceconfig setting ctd

set deviceconfig setting ctd x-forwarded-for <yes|no>

set deviceconfig setting ctd strip-x-fwd-for <yes|no>

set deviceconfig setting ctd url-coach-timeout <1-86400>

set deviceconfig setting ctd url-admin-timeout <1-86400>

set deviceconfig setting ctd url-lockout-timeout <1-86400>

set deviceconfig setting ctd url-wait-timeout <1-60>

set deviceconfig setting ctd cap-portal-ask-timeout <0-65535>

```
set deviceconfig setting ctd cap-portal-ask-requests <1-32>

set deviceconfig setting ctd cap-portal-max-session <0-8192>

set deviceconfig setting ctd cap-portal-html-redirect <yes|no>

set deviceconfig setting ctd http-proxy-use-transaction <yes|no>

set deviceconfig setting ctd tcp-bypass-exceed-queue <yes|no>

set deviceconfig setting ctd udp-bypass-exceed-queue <yes|no>

set deviceconfig setting ctd skip-block-http-range <yes|no>

set deviceconfig setting ctd extended-capture-segment <1-50>

set deviceconfig setting ctd track-filename <yes|no>

set deviceconfig setting ctd hash-signature-allow <yes|no>

set deviceconfig setting ssl-decrypt

set deviceconfig setting ssl-decrypt url-wait <yes|no>

set deviceconfig setting ssl-decrypt url-proxy <yes|no>

set deviceconfig setting ssl-decrypt notify-user <yes|no>

set deviceconfig setting ssl-decrypt answer-timeout <1-86400>

set deviceconfig setting ssl-decrypt crl <yes|no>

set deviceconfig setting ssl-decrypt ocsp <yes|no>

set deviceconfig setting ssl-decrypt crl-receive-timeout <1-60>

set deviceconfig setting ssl-decrypt ocsp-receive-timeout <1-60>

set deviceconfig setting ssl-decrypt cert-status-timeout <0-60>

set deviceconfig setting ssl-decrypt fwd-proxy-server-cert-key-size-rsa <0|1024|
```

2048>

set deviceconfig setting ssl-decrypt fwd-proxy-server-cert-key-size-ecdsa <0|256

|384>

set deviceconfig setting ssl-decrypt use-mp-sess-cache <yes|no>

set deviceconfig setting session

set deviceconfig setting session timeout-tcp <1-15999999>

set deviceconfig setting session timeout-udp <1-15999999>

set deviceconfig setting session timeout-icmp <1-15999999>

set deviceconfig setting session timeout-default <1-15999999>

set deviceconfig setting session timeout-tcpinit <1-60>

set deviceconfig setting session timeout-tcphandshake <1-60>

set deviceconfig setting session timeout-tcp-half-closed <1-604800>

set deviceconfig setting session timeout-tcp-time-wait <1-600>

set deviceconfig setting session timeout-tcp-unverified-rst <1-600>

set deviceconfig setting session timeout-captive-portal <1-15999999>

set deviceconfig setting session timeout-discard-tcp <1-15999999>

set deviceconfig setting session timeout-discard-udp <1-15999999>

set deviceconfig setting session timeout-discard-default <1-15999999>

set deviceconfig setting session icmp-unreachable-rate <1-65535>

set deviceconfig setting session timeout-scan <5-30>

set deviceconfig setting session scan-threshold <50-99>

set deviceconfig setting session scan-scaling-factor <2-16>

set deviceconfig setting session accelerated-aging-enable <yes|no>

set deviceconfig setting session accelerated-aging-threshold <50-99>

set deviceconfig setting session accelerated-aging-scaling-factor <2-16>

set deviceconfig setting session packet-buffer-protection-enable <yes|no>

set deviceconfig setting session packet-buffer-protection-alert <0-99>

set deviceconfig setting session packet-buffer-protection-activate <0-99>

set deviceconfig setting session packet-buffer-protection-block-hold-time <0-655

35>

set deviceconfig setting session packet-buffer-protection-block-duration-time <1

-15999999>

set deviceconfig setting session tcp-reject-non-syn <yes|no>

set deviceconfig setting session offload <yes|no>

set deviceconfig setting session ipv6-firewalling <yes|no>

set deviceconfig setting session resource-limit-behavior <bypass|drop>

set deviceconfig setting session multicast-route-setup-buffering <yes|no>

set deviceconfig setting session max-pending-mcast-pkts-per-session <1-2000>

set deviceconfig setting tcp

set deviceconfig setting tcp bypass-exceed-oo-queue <yes|no>

set deviceconfig setting tcp check-timestamp-option <yes|no>

set deviceconfig setting tcp asymmetric-path <drop|bypass>

```
set deviceconfig setting tcp urgent-data <clear|oobinline>

set deviceconfig setting tcp drop-zero-flag <yes|no>

set deviceconfig setting tcp strip-mptcp-option <yes|no>

set deviceconfig setting zip

set deviceconfig setting zip enable <yes|no>

set deviceconfig setting zip mode <hw|sw|auto>

set deviceconfig setting pow

set deviceconfig setting pow wqe-tag-check <yes|no>

set deviceconfig setting pow wqe-inuse-check <yes|no>

set deviceconfig setting pow wqe-swbuf-check <yes|no>

set deviceconfig setting pow wqe-swbuf-ref <yes|no>

set deviceconfig setting config

set deviceconfig setting config rematch <yes|no>

set deviceconfig setting logging

set deviceconfig setting logging max-log-rate <0-50000>

set deviceconfig setting logging max-packet-rate <0-2560>

set deviceconfig setting logging log-suppression <yes|no>

set deviceconfig setting management

set deviceconfig setting management secure-conn-client

set deviceconfig setting management secure-conn-client certificate-type

set deviceconfig setting management secure-conn-client certificate-type
```

set deviceconfig setting management secure-conn-client certificate-type none

set deviceconfig setting management secure-conn-client certificate-type local

set deviceconfig setting management secure-conn-client certificate-type local ce

rtificate <value>

set deviceconfig setting management secure-conn-client certificate-type local ce

rtificate-profile <value>

set deviceconfig setting management secure-conn-client certificate-type scep

set deviceconfig setting management secure-conn-client certificate-type scep sce

p-profile <value>

set deviceconfig setting management secure-conn-client certificate-type scep cer

tificate-profile <value>

set deviceconfig setting management secure-conn-client check-server-identity <ye

s|no>

set deviceconfig setting management quota-settings

set deviceconfig setting management quota-settings log-expiration-period

set deviceconfig setting management quota-settings log-expiration-period traffic

 <1-2000>

set deviceconfig setting management quota-settings log-expiration-period threat

<1-2000>

set deviceconfig setting management quota-settings log-expiration-period config

<1-2000>

set deviceconfig setting management quota-settings log-expiration-period system
<1-2000>

set deviceconfig setting management quota-settings log-expiration-period alarm <
1-2000>

set deviceconfig setting management quota-settings log-expiration-period appstat
 <1-2000>

set deviceconfig setting management quota-settings log-expiration-period trsum <
1-2000>

set deviceconfig setting management quota-settings log-expiration-period thsum <
1-2000>

set deviceconfig setting management quota-settings log-expiration-period urlsum
<1-2000>

set deviceconfig setting management quota-settings log-expiration-period hipmatc
h <1-2000>

set deviceconfig setting management quota-settings log-expiration-period hourlyt
rsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period dailytr
sum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period weeklyt
rsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period hourlyt

hsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period dailyth

sum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period weeklyt

hsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period hourlyu

rlsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period dailyur

lsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period weeklyu

rlsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period threat-

pcaps <1-2000>

set deviceconfig setting management quota-settings log-expiration-period gtp <1-

2000>

set deviceconfig setting management quota-settings log-expiration-period gtpsum

<1-2000>

set deviceconfig setting management quota-settings log-expiration-period hourlyg

tpsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period dailygt

psum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period weeklyg

tpsum <1-2000>

set deviceconfig setting management quota-settings log-expiration-period userid

<1-2000>

set deviceconfig setting management quota-settings log-expiration-period auth <1

-2000>

set deviceconfig setting management quota-settings log-expiration-period iptag <

1-2000>

set deviceconfig setting management quota-settings log-expiration-period dlp-log

s <1-2000>

set deviceconfig setting management quota-settings log-expiration-period applica

tion-pcaps <1-2000>

set deviceconfig setting management quota-settings log-expiration-period debug-f

ilter-pcaps <1-2000>

set deviceconfig setting management quota-settings log-expiration-period hip-rep

orts <1-2000>

set deviceconfig setting management quota-settings disk-quota

set deviceconfig setting management quota-settings disk-quota traffic <float>

set deviceconfig setting management quota-settings disk-quota threat <float>

set deviceconfig setting management quota-settings disk-quota config <float>

set deviceconfig setting management quota-settings disk-quota system <float>

set deviceconfig setting management quota-settings disk-quota alarm <float>

set deviceconfig setting management quota-settings disk-quota appstat <float>

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set deviceconfig setting management quota-settings disk-quota thsum <float>

set deviceconfig setting management quota-settings disk-quota urlsum <float>

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set deviceconfig setting management quota-settings disk-quota dailyurlsum <float
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set deviceconfig setting management quota-settings disk-quota weeklyurlsum <floa

t>

set deviceconfig setting management quota-settings disk-quota threat-pcaps <floa

t>

set deviceconfig setting management quota-settings disk-quota gtp <float>

set deviceconfig setting management quota-settings disk-quota gtpsum <float>

set deviceconfig setting management quota-settings disk-quota hourlygtpsum <floa

t>

set deviceconfig setting management quota-settings disk-quota dailygtpsum <float

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set deviceconfig setting management quota-settings disk-quota weeklygtpsum <floa

t>

set deviceconfig setting management quota-settings disk-quota userid <float>

set deviceconfig setting management quota-settings disk-quota auth <float>

set deviceconfig setting management quota-settings disk-quota iptag <float>

set deviceconfig setting management quota-settings disk-quota dlp-logs <float>

set deviceconfig setting management quota-settings disk-quota application-pcaps

<float>

set deviceconfig setting management quota-settings disk-quota debug-filter-pcaps

 <float>

set deviceconfig setting management quota-settings disk-quota hip-reports <float

>

set deviceconfig setting management large-core <yes|no>

set deviceconfig setting management disable-predefined-reports [<disable-prede

fined-reports1> <disable-predefined-reports2>...]

set deviceconfig setting management disable-predefined-correlation-objs [<disa

ble-predefined-correlation-objs1> <disable-predefined-correlation-objs2>...]

set deviceconfig setting management common-criteria

set deviceconfig setting management common-criteria enable-cconly-logs <yes|no>

set deviceconfig setting management common-criteria enable-packet-drop-logs <yes

|no>

set deviceconfig setting management common-criteria skip-authentication-success-

logs <yes|no>

set deviceconfig setting management common-criteria skip-authentication-failure-

logs <yes|no>

set deviceconfig setting management common-criteria enable-tls-session-logging <

yes|no>

set deviceconfig setting management common-criteria enable-ocsp-crl-logs <yes|no

>

set deviceconfig setting management common-criteria enable-ike-logging <yes|no>

set deviceconfig setting management common-criteria skip-configuration-logs-for

 [<skip-configuration-logs-for1> <skip-configuration-logs-for2>...]

set deviceconfig setting management common-criteria self-test-schedule

set deviceconfig setting management common-criteria self-test-schedule crypto

set deviceconfig setting management common-criteria self-test-schedule crypto st

art-time [<start-time1> <start-time2>...]

set deviceconfig setting management common-criteria self-test-schedule software-

integrity

set deviceconfig setting management common-criteria self-test-schedule software-

integrity start-time [<start-time1> <start-time2>...]

set deviceconfig setting management common-criteria

set deviceconfig setting management common-criteria self-test-schedule

set deviceconfig setting management common-criteria self-test-schedule crypto

set deviceconfig setting management common-criteria self-test-schedule crypto st

art-time [<start-time1> <start-time2>...]

set deviceconfig setting management common-criteria self-test-schedule software-

integrity

set deviceconfig setting management common-criteria self-test-schedule software-

integrity start-time [<start-time1> <start-time2>...]

set deviceconfig setting management common-criteria

set deviceconfig setting management common-criteria enable-tls-session-logging <

yes|no>

set deviceconfig setting management common-criteria enable-ocsp-crl-logs <yes|no

>

set deviceconfig setting management common-criteria enable-ike-logging <yes|no>

set deviceconfig setting management idle-timeout <1-1440>|<0>

set deviceconfig setting management admin-lockout

set deviceconfig setting management admin-lockout failed-attempts <1-10>

set deviceconfig setting management admin-lockout failed-attempts <0-10>

set deviceconfig setting management admin-lockout lockout-time <0-60>

set deviceconfig setting management admin-lockout lockout-time <0-60>

set deviceconfig setting management hostname-type-in-syslog <none|FQDN|hostname|

ipv4-address|ipv6-address>

set deviceconfig setting management report-run-time <value>

set deviceconfig setting management report-expiration-period <1-2000>

set deviceconfig setting management threat-vault-access <yes|no>

set deviceconfig setting management auto-acquire-commit-lock <yes|no>

set deviceconfig setting management traffic-stop-on-logdb-full <yes|no>

set deviceconfig setting management enable-log-high-dp-load <yes|no>

set deviceconfig setting management enable-certificate-expiration-check <yes|no>

set deviceconfig setting management max-rows-in-csv-export <1-1048576>

set deviceconfig setting management max-rows-in-pdf-report <1-1048576>

set deviceconfig setting management browse-activity-report-setting

set deviceconfig setting management browse-activity-report-setting average-brows

e-time <1-300>

set deviceconfig setting management browse-activity-report-setting page-load-thr

eshold <1-60>

set deviceconfig setting management max-audit-versions <1-1048576>

set deviceconfig setting management panorama-tcp-receive-timeout <1-240>

set deviceconfig setting management panorama-tcp-send-timeout <1-240>

set deviceconfig setting management panorama-ssl-send-retries <1-64>

set deviceconfig setting management common-criteria-alarm-generation

set deviceconfig setting management common-criteria-alarm-generation enable-alar

m-generation <yes|no>

set deviceconfig setting management common-criteria-alarm-generation enable-cli-

alarm-notification <yes|no>

set deviceconfig setting management common-criteria-alarm-generation enable-web-

alarm-notification <yes|no>

set deviceconfig setting management common-criteria-alarm-generation enable-audi

ble-alarms <yes|no>

set deviceconfig setting management common-criteria-alarm-generation encrypt-dec

rypt-fail-count <1-4294967295>

set deviceconfig setting management common-criteria-alarm-generation security-po

licy-limits

set deviceconfig setting management common-criteria-alarm-generation security-po

licy-limits count <1-4294967295>

set deviceconfig setting management common-criteria-alarm-generation security-po

licy-limits time-interval <30-86400>

set deviceconfig setting management common-criteria-alarm-generation rule-group-

limits

set deviceconfig setting management common-criteria-alarm-generation rule-group-

limits count <1-4294967295>

set deviceconfig setting management common-criteria-alarm-generation rule-group-

limits time-interval <30-86400>

set deviceconfig setting management common-criteria-alarm-generation rule-group-

limits tags [<tags1> <tags2>...]

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold traffic <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold threat <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold config <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold system <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold alarm <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold hipmatch <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold userid <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold auth <0-100>

set deviceconfig setting management common-criteria-alarm-generation log-databas

es-alarm-threshold gtp <0-100>

set deviceconfig setting logrcvr

set deviceconfig setting logrcvr container-page-timeout <1-60>

set deviceconfig setting vpn

set deviceconfig setting vpn ikev2

set deviceconfig setting vpn ikev2 cookie-threshold <0-65535>

set deviceconfig setting vpn ikev2 max-half-opened-sa <1-65535>

set deviceconfig setting vpn ikev2 certificate-cache-size <0-4000>

set deviceconfig setting custom-logo

set deviceconfig setting custom-logo login-screen

set deviceconfig setting custom-logo login-screen name <value>

set deviceconfig setting custom-logo login-screen content <value>

set deviceconfig setting custom-logo main-ui

set deviceconfig setting custom-logo main-ui name <value>

set deviceconfig setting custom-logo main-ui content <value>

set deviceconfig setting custom-logo pdf-report-header

set deviceconfig setting custom-logo pdf-report-header name <value>

set deviceconfig setting custom-logo pdf-report-header content <value>

set deviceconfig setting custom-logo pdf-report-footer

set deviceconfig setting custom-logo pdf-report-footer name <value>

set deviceconfig setting custom-logo pdf-report-footer content <value>

set deviceconfig high-availability

set deviceconfig high-availability enabled <yes|no>

set deviceconfig high-availability interface

set deviceconfig high-availability interface ha1

set deviceconfig high-availability interface ha1 port <value>|<dedicated-ha1|man

agement>

set deviceconfig high-availability interface ha1 link-speed <auto|10|100|1000>

set deviceconfig high-availability interface ha1 link-duplex <auto|full|half>

set deviceconfig high-availability interface ha1 encryption

set deviceconfig high-availability interface ha1 encryption enabled <yes|no>

set deviceconfig high-availability interface ha1 ip-address <ip/netmask>

set deviceconfig high-availability interface ha1 netmask <value>

set deviceconfig high-availability interface ha1 gateway <ip/netmask>

set deviceconfig high-availability interface ha1 monitor-hold-time <1000-60000>

set deviceconfig high-availability interface ha1-backup

set deviceconfig high-availability interface ha1-backup port <value>|<dedicated-
ha1|management>

set deviceconfig high-availability interface ha1-backup link-speed <auto|10|100|
1000>

set deviceconfig high-availability interface ha1-backup link-duplex <auto|full|h
alf>

set deviceconfig high-availability interface ha1-backup ip-address <ip/netmask>

set deviceconfig high-availability interface ha1-backup netmask <value>

set deviceconfig high-availability interface ha1-backup gateway <ip/netmask>

set deviceconfig high-availability interface ha2

set deviceconfig high-availability interface ha2 port <value>|<dedicated-ha2>

set deviceconfig high-availability interface ha2 link-speed <auto|10|100|1000>

set deviceconfig high-availability interface ha2 link-duplex <auto|full|half>

set deviceconfig high-availability interface ha2 ip-address <ip/netmask>

set deviceconfig high-availability interface ha2 netmask <value>

set deviceconfig high-availability interface ha2 gateway <ip/netmask>

set deviceconfig high-availability interface ha2-backup

set deviceconfig high-availability interface ha2-backup port <value>|<dedicated-
ha2>

set deviceconfig high-availability interface ha2-backup link-speed <auto|10|100|

1000>

set deviceconfig high-availability interface ha2-backup link-duplex <auto|full|h

alf>

set deviceconfig high-availability interface ha2-backup ip-address <ip/netmask>

set deviceconfig high-availability interface ha2-backup netmask <value>

set deviceconfig high-availability interface ha2-backup gateway <ip/netmask>

set deviceconfig high-availability interface ha3

set deviceconfig high-availability interface ha3 port <value>

set deviceconfig high-availability group

set deviceconfig high-availability group <name>

set deviceconfig high-availability group <name> description <value>

set deviceconfig high-availability group <name> election-option

set deviceconfig high-availability group <name> election-option device-priority

<0-255>

set deviceconfig high-availability group <name> election-option preemptive <yes|

no>

set deviceconfig high-availability group <name> election-option heartbeat-backup

 <yes|no>

set deviceconfig high-availability group <name> election-option timers

set deviceconfig high-availability group <name> election-option timers

set deviceconfig high-availability group <name> election-option timers recommend
ed

set deviceconfig high-availability group <name> election-option timers aggressiv
e

set deviceconfig high-availability group <name> election-option timers advanced

set deviceconfig high-availability group <name> election-option timers advanced
promotion-hold-time <0-60000>

set deviceconfig high-availability group <name> election-option timers advanced
hello-interval <8000-60000>

set deviceconfig high-availability group <name> election-option timers advanced
heartbeat-interval <1000-60000>

set deviceconfig high-availability group <name> election-option timers advanced
flap-max <0-16>

set deviceconfig high-availability group <name> election-option timers advanced
preemption-hold-time <1-60>

set deviceconfig high-availability group <name> election-option timers advanced
monitor-fail-hold-up-time <0-60000>

set deviceconfig high-availability group <name> election-option timers advanced
additional-master-hold-up-time <0-60000>

set deviceconfig high-availability group <name> peer-ip <ip/netmask>

set deviceconfig high-availability group <name> peer-ip-backup <ip/netmask>

set deviceconfig high-availability group <name> state-synchronization

set deviceconfig high-availability group <name> state-synchronization enabled <yes|no>

set deviceconfig high-availability group <name> state-synchronization transport <ethernet|ip|udp>

set deviceconfig high-availability group <name> state-synchronization ha2-keep-alive

set deviceconfig high-availability group <name> state-synchronization ha2-keep-alive enabled <yes|no>

set deviceconfig high-availability group <name> state-synchronization ha2-keep-alive action <log-only|split-datapath>

set deviceconfig high-availability group <name> state-synchronization ha2-keep-alive threshold <5000-60000>

set deviceconfig high-availability group <name> configuration-synchronization

set deviceconfig high-availability group <name> configuration-synchronization enabled <yes|no>

set deviceconfig high-availability group <name> mode

set deviceconfig high-availability group <name> mode

set deviceconfig high-availability group <name> mode active-passive

set deviceconfig high-availability group <name> mode active-passive passive-link-state <shutdown|auto>

set deviceconfig high-availability group <name> mode active-passive monitor-fail
-hold-down-time <1-60>

set deviceconfig high-availability group <name> mode active-active

set deviceconfig high-availability group <name> mode active-active device-id <0|
1>

set deviceconfig high-availability group <name> mode active-active tentative-hol
d-time <10-600>|<disabled>

set deviceconfig high-availability group <name> mode active-active network-confi
guration

set deviceconfig high-availability group <name> mode active-active network-confi
guration sync

set deviceconfig high-availability group <name> mode active-active network-confi
guration sync virtual-router <yes|no>

set deviceconfig high-availability group <name> mode active-active network-confi
guration sync qos <yes|no>

set deviceconfig high-availability group <name> mode active-active virtual-addre
ss

set deviceconfig high-availability group <name> mode active-active virtual-addre
ss <name>

set deviceconfig high-availability group <name> mode active-active virtual-addre
ss <name> ip

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> floating

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> floating bind-to-active-primary <yes|no>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> floating device-priority

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> floating device-priority device-0 <0-255>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> floating device-priority device-1 <0-255>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> floating device-priority failover-on-link-down <yes|no>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> arp-load-sharing

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> arp-load-sharing

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> arp-load-sharing ip-modulo

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> arp-load-sharing ip-hash

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ip <name> arp-load-sharing ip-hash hash-seed <0-4294967295>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> floating

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> floating bind-to-active-primary <yes|no>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> floating device-priority

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> floating device-priority device-0 <0-255>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> floating device-priority device-1 <0-255>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> floating device-priority failover-on-link-down <yes|no>

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> arp-load-sharing

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> arp-load-sharing

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> arp-load-sharing ip-modulo

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> arp-load-sharing ip-hash

set deviceconfig high-availability group <name> mode active-active virtual-addre

ss <name> ipv6 <name> arp-load-sharing ip-hash hash-seed <0-4294967295>

set deviceconfig high-availability group <name> mode active-active session-owner

-selection

set deviceconfig high-availability group <name> mode active-active session-owner

-selection

set deviceconfig high-availability group <name> mode active-active session-owner

-selection primary-device

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup primary-device

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup first-packet

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup ip-modulo

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup ip-hash

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup ip-hash hash-key <source|source-and-destin

set deviceconfig high-availability group <name> mode active-active session-owner

-selection first-packet session-setup ip-hash hash-seed <0-4294967295>

set deviceconfig high-availability group <name> monitoring

set deviceconfig high-availability group <name> monitoring path-monitoring

set deviceconfig high-availability group <name> monitoring path-monitoring enabl

ed <yes|no>

set deviceconfig high-availability group <name> monitoring path-monitoring failu

re-condition <any|all>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name> enabled <yes|no>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name> failure-condition <any|all>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name> source-ip <ip/netmask>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name> destination-ip [<destination-ip1> <destination-ip2>.

..]

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name> ping-interval <200-60000>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group virtual-wire <name> ping-count <3-10>

set deviceconfig high-availability group <name> monitoring path-monitoring path-

group vlan

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name> enabled <yes|no>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name> failure-condition <any|all>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name> source-ip <ip/netmask>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name> destination-ip [<destination-ip1> <destination-ip2>...]

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name> ping-interval <200-60000>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group vlan <name> ping-count <3-10>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router <name>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router <name> enabled <yes|no>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router <name> failure-condition <any|all>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router <name> destination-ip [<destination-ip1> <destination-ip2 >…]

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router <name> ping-interval <200-60000>

set deviceconfig high-availability group <name> monitoring path-monitoring path-group virtual-router <name> ping-count <3-10>

set deviceconfig high-availability group <name> monitoring link-monitoring

set deviceconfig high-availability group <name> monitoring link-monitoring enabl ed <yes|no>

set deviceconfig high-availability group <name> monitoring link-monitoring failu re-condition <any|all>

set deviceconfig high-availability group <name> monitoring link-monitoring link-group

set deviceconfig high-availability group <name> monitoring link-monitoring link-group <name>

set deviceconfig high-availability group <name> monitoring link-monitoring link-group <name> enabled <yes|no>

set deviceconfig high-availability group <name> monitoring link-monitoring link-

group <name> failure-condition <any|all>

set deviceconfig high-availability group <name> monitoring link-monitoring link-

group <name> interface [<interface1> <interface2>...]

set mgt-config

set mgt-config password-complexity

set mgt-config password-complexity enabled <yes|no>

set mgt-config password-complexity block-username-inclusion <yes|no>

set mgt-config password-complexity password-change-on-first-login <yes|no>

set mgt-config password-complexity minimum-length <6-15>

set mgt-config password-complexity minimum-length <0-15>

set mgt-config password-complexity minimum-uppercase-letters <0-15>

set mgt-config password-complexity minimum-lowercase-letters <0-15>

set mgt-config password-complexity minimum-numeric-letters <0-15>

set mgt-config password-complexity minimum-special-characters <0-15>

set mgt-config password-complexity block-repeated-characters <0-15>

set mgt-config password-complexity password-history-count <0-150>

set mgt-config password-complexity new-password-differs-by-characters <0-15>

set mgt-config password-complexity password-change-period-block <0-365>

set mgt-config password-complexity password-change

set mgt-config password-complexity password-change expiration-period <0-365>

set mgt-config password-complexity password-change expiration-warning-period <0-

30>

set mgt-config password-complexity password-change post-expiration-admin-login-c

ount <0-3>

set mgt-config password-complexity password-change post-expiration-grace-period

<0-30>

set mgt-config password-profile

set mgt-config password-profile <name>

set mgt-config password-profile <name> password-change

set mgt-config password-profile <name> password-change expiration-period <0-365>

set mgt-config password-profile <name> password-change expiration-warning-period

 <0-30>

set mgt-config password-profile <name> password-change post-expiration-admin-log

in-count <0-3>

set mgt-config password-profile <name> password-change post-expiration-grace-per

iod <0-30>

set mgt-config users

set mgt-config users <name>

set mgt-config users <name> phash <value>

set mgt-config users <name> authentication-profile <value>

set mgt-config users <name> password-profile <value>

set mgt-config users <name> client-certificate-only <yes|no>

set mgt-config users <name> public-key <value>

set mgt-config users <name> public-key <value>

set mgt-config users <name> preferences

set mgt-config users <name> preferences disable-dns <yes|no>

set mgt-config users <name> preferences saved-log-query

set mgt-config users <name> preferences saved-log-query unified

set mgt-config users <name> preferences saved-log-query unified <name>

set mgt-config users <name> preferences saved-log-query unified <name> query <va
lue>

set mgt-config users <name> preferences saved-log-query traffic

set mgt-config users <name> preferences saved-log-query traffic <name>

set mgt-config users <name> preferences saved-log-query traffic <name> query <va
lue>

set mgt-config users <name> preferences saved-log-query threat

set mgt-config users <name> preferences saved-log-query threat <name>

set mgt-config users <name> preferences saved-log-query threat <name> query <val
ue>

set mgt-config users <name> preferences saved-log-query url

set mgt-config users <name> preferences saved-log-query url <name>

set mgt-config users <name> preferences saved-log-query url <name> query <value>

set mgt-config users <name> preferences saved-log-query data

set mgt-config users <name> preferences saved-log-query data <name>

set mgt-config users <name> preferences saved-log-query data <name> query <value

>

set mgt-config users <name> preferences saved-log-query config

set mgt-config users <name> preferences saved-log-query config <name>

set mgt-config users <name> preferences saved-log-query config <name> query <val

ue>

set mgt-config users <name> preferences saved-log-query system

set mgt-config users <name> preferences saved-log-query system <name>

set mgt-config users <name> preferences saved-log-query system <name> query <val

ue>

set mgt-config users <name> preferences saved-log-query wildfire

set mgt-config users <name> preferences saved-log-query wildfire <name>

set mgt-config users <name> preferences saved-log-query wildfire <name> query <v

alue>

set mgt-config users <name> preferences saved-log-query hipmatch

set mgt-config users <name> preferences saved-log-query hipmatch <name>

set mgt-config users <name> preferences saved-log-query hipmatch <name> query <v

alue>

set mgt-config users <name> preferences saved-log-query corr

set mgt-config users <name> preferences saved-log-query corr <name>

set mgt-config users <name> preferences saved-log-query corr <name> query <value

>

set mgt-config users <name> preferences saved-log-query tunnel

set mgt-config users <name> preferences saved-log-query tunnel <name>

set mgt-config users <name> preferences saved-log-query tunnel <name> query <val

ue>

set mgt-config users <name> preferences saved-log-query userid

set mgt-config users <name> preferences saved-log-query userid <name>

set mgt-config users <name> preferences saved-log-query userid <name> query <val

ue>

set mgt-config users <name> preferences saved-log-query auth

set mgt-config users <name> preferences saved-log-query auth <name>

set mgt-config users <name> preferences saved-log-query auth <name> query <value

>

set mgt-config users <name> preferences saved-log-query alarm

set mgt-config users <name> preferences saved-log-query alarm <name>

set mgt-config users <name> preferences saved-log-query alarm <name> query <valu

e>

set mgt-config users <name> permissions

set mgt-config users <name> permissions role-based

set mgt-config users <name> permissions role-based vsysreader

set mgt-config users <name> permissions role-based vsysreader <name>

set mgt-config users <name> permissions role-based vsysreader <name> vsys [<vs

ys1> <vsys2>...]

set mgt-config users <name> permissions role-based vsysadmin

set mgt-config users <name> permissions role-based vsysadmin <name>

set mgt-config users <name> permissions role-based vsysadmin <name> vsys [<vsy

s1> <vsys2>...]

set mgt-config users <name> permissions role-based devicereader [<devicereader

1> <devicereader2>...]

set mgt-config users <name> permissions role-based deviceadmin [<deviceadmin1>

 <deviceadmin2>...]

set mgt-config users <name> permissions role-based superreader <yes>

set mgt-config users <name> permissions role-based superuser <yes>

set mgt-config users <name> permissions role-based custom

set mgt-config users <name> permissions role-based custom profile <value>

set mgt-config users <name> permissions role-based custom vsys [<vsys1> <vsys2

>...]

set mgt-config access-domain

set mgt-config access-domain <name>

set mgt-config access-domain <name> vsys [<vsys1> <vsys2>...]

set network

set network profiles

set network profiles monitor-profile

set network profiles monitor-profile <name>

set network profiles monitor-profile <name> interval <2-100>

set network profiles monitor-profile <name> threshold <2-10>

set network profiles monitor-profile <name> action <wait-recover|fail-over>

set network profiles interface-management-profile

set network profiles interface-management-profile <name>

set network profiles interface-management-profile <name> http <yes|no>

set network profiles interface-management-profile <name> https <yes|no>

set network profiles interface-management-profile <name> ping <yes|no>

set network profiles interface-management-profile <name> response-pages <yes|no>

set network profiles interface-management-profile <name> userid-service <yes|no>

set network profiles interface-management-profile <name> userid-syslog-listener-
ssl <yes|no>

set network profiles interface-management-profile <name> userid-syslog-listener-
udp <yes|no>

set network profiles interface-management-profile <name> ssh <yes|no>

set network profiles interface-management-profile <name> telnet <yes|no>

set network profiles interface-management-profile <name> snmp <yes|no>

set network profiles interface-management-profile <name> http-ocsp <yes|no>

set network profiles interface-management-profile <name> permitted-ip

set network profiles interface-management-profile <name> permitted-ip <name>

set network profiles zone-protection-profile

set network profiles zone-protection-profile <name>

set network profiles zone-protection-profile <name> description <value>

set network profiles zone-protection-profile <name> scan

set network profiles zone-protection-profile <name> scan <name>

set network profiles zone-protection-profile <name> scan <name> action

set network profiles zone-protection-profile <name> scan <name> action allow

set network profiles zone-protection-profile <name> scan <name> action alert

set network profiles zone-protection-profile <name> scan <name> action block

set network profiles zone-protection-profile <name> scan <name> action block-ip

set network profiles zone-protection-profile <name> scan <name> action block-ip
track-by <source|source-and-destination>

set network profiles zone-protection-profile <name> scan <name> action block-ip
duration <1-3600>

set network profiles zone-protection-profile <name> scan <name> interval <2-6553
5>

set network profiles zone-protection-profile <name> scan <name> threshold <2-655
35>

set network profiles zone-protection-profile <name> scan-white-list

set network profiles zone-protection-profile <name> scan-white-list <name>

set network profiles zone-protection-profile <name> scan-white-list <name>

set network profiles zone-protection-profile <name> scan-white-list <name> ipv4
<value>

set network profiles zone-protection-profile <name> scan-white-list <name> ipv6
<value>

set network profiles zone-protection-profile <name> flood

set network profiles zone-protection-profile <name> flood tcp-syn

set network profiles zone-protection-profile <name> flood tcp-syn enable <yes|no
>

set network profiles zone-protection-profile <name> flood tcp-syn

set network profiles zone-protection-profile <name> flood tcp-syn red

set network profiles zone-protection-profile <name> flood tcp-syn red alarm-rate
 <0-2000000>

set network profiles zone-protection-profile <name> flood tcp-syn red activate-r
ate <1-2000000>

set network profiles zone-protection-profile <name> flood tcp-syn red maximal-ra
te <1-2000000>

set network profiles zone-protection-profile <name> flood tcp-syn syn-cookies

set network profiles zone-protection-profile <name> flood tcp-syn syn-cookies al
arm-rate <0-2000000>

set network profiles zone-protection-profile <name> flood tcp-syn syn-cookies activate-rate <0-2000000>

set network profiles zone-protection-profile <name> flood tcp-syn syn-cookies maximal-rate <1-2000000>

set network profiles zone-protection-profile <name> flood udp

set network profiles zone-protection-profile <name> flood udp enable <yes|no>

set network profiles zone-protection-profile <name> flood udp red

set network profiles zone-protection-profile <name> flood udp red alarm-rate <0-2000000>

set network profiles zone-protection-profile <name> flood udp red activate-rate <1-2000000>

set network profiles zone-protection-profile <name> flood udp red maximal-rate <1-2000000>

set network profiles zone-protection-profile <name> flood icmp

set network profiles zone-protection-profile <name> flood icmp enable <yes|no>

set network profiles zone-protection-profile <name> flood icmp red

set network profiles zone-protection-profile <name> flood icmp red alarm-rate <0-2000000>

set network profiles zone-protection-profile <name> flood icmp red activate-rate <1-2000000>

set network profiles zone-protection-profile <name> flood icmp red maximal-rate

<1-2000000>

set network profiles zone-protection-profile <name> flood icmpv6

set network profiles zone-protection-profile <name> flood icmpv6 enable <yes|no>

set network profiles zone-protection-profile <name> flood icmpv6 red

set network profiles zone-protection-profile <name> flood icmpv6 red alarm-rate

<0-2000000>

set network profiles zone-protection-profile <name> flood icmpv6 red activate-ra

te <1-2000000>

set network profiles zone-protection-profile <name> flood icmpv6 red maximal-rat

e <1-2000000>

set network profiles zone-protection-profile <name> flood other-ip

set network profiles zone-protection-profile <name> flood other-ip enable <yes|n

o>

set network profiles zone-protection-profile <name> flood other-ip red

set network profiles zone-protection-profile <name> flood other-ip red alarm-rat

e <0-2000000>

set network profiles zone-protection-profile <name> flood other-ip red activate-

rate <1-2000000>

set network profiles zone-protection-profile <name> flood other-ip red maximal-r

ate <1-2000000>

set network profiles zone-protection-profile <name> ipv6

set network profiles zone-protection-profile <name> ipv6 routing-header-0 <yes|n
o>

set network profiles zone-protection-profile <name> ipv6 routing-header-1 <yes|n
o>

set network profiles zone-protection-profile <name> ipv6 routing-header-3 <yes|n
o>

set network profiles zone-protection-profile <name> ipv6 routing-header-4-252 <y
es|no>

set network profiles zone-protection-profile <name> ipv6 routing-header-253 <yes
|no>

set network profiles zone-protection-profile <name> ipv6 routing-header-254 <yes
|no>

set network profiles zone-protection-profile <name> ipv6 routing-header-255 <yes
|no>

set network profiles zone-protection-profile <name> ipv6 ipv4-compatible-address
 <yes|no>

set network profiles zone-protection-profile <name> ipv6 multicast-source <yes|n
o>

set network profiles zone-protection-profile <name> ipv6 anycast-source <yes|no>

set network profiles zone-protection-profile <name> ipv6 filter-ext-hdr

set network profiles zone-protection-profile <name> ipv6 filter-ext-hdr hop-by-h

op-hdr <yes|no>

set network profiles zone-protection-profile <name> ipv6 filter-ext-hdr routing-

hdr <yes|no>

set network profiles zone-protection-profile <name> ipv6 filter-ext-hdr dest-opt

ion-hdr <yes|no>

set network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt

set network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt dest-unr

each <yes|no>

set network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt pkt-too-

big <yes|no>

set network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt time-exc

eeded <yes|no>

set network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt param-pr

oblem <yes|no>

set network profiles zone-protection-profile <name> ipv6 ignore-inv-pkt redirect

 <yes|no>

set network profiles zone-protection-profile <name> ipv6 options-invalid-ipv6-di

scard <yes|no>

set network profiles zone-protection-profile <name> ipv6 icmpv6-too-big-small-mt

u-discard <yes|no>

set network profiles zone-protection-profile <name> ipv6 needless-fragment-hdr <

yes|no>

set network profiles zone-protection-profile <name> ipv6 reserved-field-set-disc

ard <yes|no>

set network profiles zone-protection-profile <name> tcp-reject-non-syn <global|y

es|no>

set network profiles zone-protection-profile <name> strip-mptcp-option <global|y

es|no>

set network profiles zone-protection-profile <name> asymmetric-path <global|drop

|bypass>

set network profiles zone-protection-profile <name> discard-ip-spoof <yes|no>

set network profiles zone-protection-profile <name> discard-ip-frag <yes|no>

set network profiles zone-protection-profile <name> discard-icmp-ping-zero-id <y

es|no>

set network profiles zone-protection-profile <name> discard-icmp-frag <yes|no>

set network profiles zone-protection-profile <name> discard-icmp-large-packet <y

es|no>

set network profiles zone-protection-profile <name> discard-icmp-error <yes|no>

set network profiles zone-protection-profile <name> suppress-icmp-timeexceeded <

yes|no>

set network profiles zone-protection-profile <name> suppress-icmp-needfrag <yes|

no>

set network profiles zone-protection-profile <name> discard-strict-source-routin

g <yes|no>

set network profiles zone-protection-profile <name> discard-loose-source-routing

 <yes|no>

set network profiles zone-protection-profile <name> discard-timestamp <yes|no>

set network profiles zone-protection-profile <name> discard-record-route <yes|no

>

set network profiles zone-protection-profile <name> discard-security <yes|no>

set network profiles zone-protection-profile <name> discard-stream-id <yes|no>

set network profiles zone-protection-profile <name> discard-unknown-option <yes|

no>

set network profiles zone-protection-profile <name> discard-malformed-option <ye

s|no>

set network profiles zone-protection-profile <name> discard-overlapping-tcp-segm

ent-mismatch <yes|no>

set network profiles zone-protection-profile <name> strict-ip-check <yes|no>

set network profiles zone-protection-profile <name> remove-tcp-timestamp <yes|no

>

set network profiles zone-protection-profile <name> discard-tcp-split-handshake

<yes|no>

set network profiles zone-protection-profile <name> discard-tcp-syn-with-data <y

es|no>

set network profiles zone-protection-profile <name> discard-tcp-synack-with-data
<yes|no>

set network profiles zone-protection-profile <name> strip-tcp-fast-open-and-data
<yes|no>

set network profiles zone-protection-profile <name> non-ip-protocol

set network profiles zone-protection-profile <name> non-ip-protocol list-type <e
xclude|include>

set network profiles zone-protection-profile <name> non-ip-protocol protocol

set network profiles zone-protection-profile <name> non-ip-protocol protocol <na
me>

set network profiles zone-protection-profile <name> non-ip-protocol protocol <na
me> ether-type <value>

set network profiles zone-protection-profile <name> non-ip-protocol protocol <na
me> enable <yes|no>

set network profiles lldp-profile

set network profiles lldp-profile <name>

set network profiles lldp-profile <name> mode <transmit-receive|transmit-only|re
ceive-only>

set network profiles lldp-profile <name> snmp-syslog-notification <yes|no>

set network profiles lldp-profile <name> option-tlvs

set network profiles lldp-profile <name> option-tlvs port-description <yes|no>

set network profiles lldp-profile <name> option-tlvs system-name <yes|no>

set network profiles lldp-profile <name> option-tlvs system-description <yes|no>

set network profiles lldp-profile <name> option-tlvs system-capabilities <yes|no
>

set network profiles lldp-profile <name> option-tlvs management-address

set network profiles lldp-profile <name> option-tlvs management-address enabled
<yes|no>

set network profiles lldp-profile <name> option-tlvs management-address iplist

set network profiles lldp-profile <name> option-tlvs management-address iplist <
name>

set network profiles lldp-profile <name> option-tlvs management-address iplist <
name> interface <value>

set network profiles lldp-profile <name> option-tlvs management-address iplist <
name>

set network profiles lldp-profile <name> option-tlvs management-address iplist <
name> ipv4 <value>

set network profiles lldp-profile <name> option-tlvs management-address iplist <
name> ipv6 <value>

set network profiles bfd-profile

set network profiles bfd-profile <name>

set network profiles bfd-profile <name> mode <active|passive>

set network profiles bfd-profile <name> min-tx-interval <100-2000>

set network profiles bfd-profile <name> min-rx-interval <100-2000>

set network profiles bfd-profile <name> detection-multiplier <2-50>

set network profiles bfd-profile <name> hold-time <0-120000>

set network profiles bfd-profile <name> multihop

set network profiles bfd-profile <name> multihop min-received-ttl <1-254>

set network interface

set network interface ethernet

set network interface ethernet <name>

set network interface ethernet <name> link-speed <value>

set network interface ethernet <name> link-duplex <value>

set network interface ethernet <name> link-state <auto|up|down>

set network interface ethernet <name>

set network interface ethernet <name> tap

set network interface ethernet <name> tap netflow-profile <value>

set network interface ethernet <name> ha

set network interface ethernet <name> decrypt-mirror

set network interface ethernet <name> virtual-wire

set network interface ethernet <name> virtual-wire units

set network interface ethernet <name> virtual-wire units <name>

set network interface ethernet <name> virtual-wire units <name> tag <0-4094>

set network interface ethernet <name> virtual-wire units <name> netflow-profile
<value>

set network interface ethernet <name> virtual-wire units <name> comment <value>

set network interface ethernet <name> virtual-wire units <name> ip-classifier [
 <ip-classifier1> <ip-classifier2>...]

set network interface ethernet <name> virtual-wire netflow-profile <value>

set network interface ethernet <name> virtual-wire lldp

set network interface ethernet <name> virtual-wire lldp enable <yes|no>

set network interface ethernet <name> virtual-wire lldp profile <value>

set network interface ethernet <name> virtual-wire lldp high-availability

set network interface ethernet <name> virtual-wire lldp high-availability passiv
e-pre-negotiation <yes|no>

set network interface ethernet <name> virtual-wire lacp

set network interface ethernet <name> virtual-wire lacp high-availability

set network interface ethernet <name> virtual-wire lacp high-availability passiv
e-pre-negotiation <yes|no>

set network interface ethernet <name> layer2

set network interface ethernet <name> layer2 units

set network interface ethernet <name> layer2 units <name>

set network interface ethernet <name> layer2 units <name> tag <1-4094>

set network interface ethernet <name> layer2 units <name> netflow-profile <value
>

set network interface ethernet <name> layer2 units <name> comment <value>

set network interface ethernet <name> layer2 netflow-profile <value>

set network interface ethernet <name> layer2 lldp

set network interface ethernet <name> layer2 lldp enable <yes|no>

set network interface ethernet <name> layer2 lldp profile <value>

set network interface ethernet <name> layer2 lldp high-availability

set network interface ethernet <name> layer2 lldp high-availability passive-pre-

negotiation <yes|no>

set network interface ethernet <name> layer3

set network interface ethernet <name> layer3 mtu <576-9216>

set network interface ethernet <name> layer3 adjust-tcp-mss

set network interface ethernet <name> layer3 adjust-tcp-mss enable <yes|no>

set network interface ethernet <name> layer3 adjust-tcp-mss ipv4-mss-adjustment

<40-300>

set network interface ethernet <name> layer3 adjust-tcp-mss ipv6-mss-adjustment

<60-300>

set network interface ethernet <name> layer3 untagged-sub-interface <yes|no>

set network interface ethernet <name> layer3 ip

set network interface ethernet <name> layer3 ip <name>

set network interface ethernet <name> layer3 ipv6

set network interface ethernet <name> layer3 ipv6 enabled <yes|no>

set network interface ethernet <name> layer3 ipv6 interface-id <value>|<EUI-64>

set network interface ethernet <name> layer3 ipv6 address

set network interface ethernet <name> layer3 ipv6 address <name>

set network interface ethernet <name> layer3 ipv6 address <name> enable-on-inter

face <yes|no>

set network interface ethernet <name> layer3 ipv6 address <name> prefix

set network interface ethernet <name> layer3 ipv6 address <name> anycast

set network interface ethernet <name> layer3 ipv6 address <name> advertise

set network interface ethernet <name> layer3 ipv6 address <name> advertise enabl

e <yes|no>

set network interface ethernet <name> layer3 ipv6 address <name> advertise valid

-lifetime <0-4294967294>|<infinity>

set network interface ethernet <name> layer3 ipv6 address <name> advertise prefe

rred-lifetime <0-4294967294>|<infinity>

set network interface ethernet <name> layer3 ipv6 address <name> advertise onlin

k-flag <yes|no>

set network interface ethernet <name> layer3 ipv6 address <name> advertise auto-

config-flag <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement enable <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement max-interval <4-1800>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement min-interval <3-1350>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement managed-flag <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement other-flag <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement link-mtu <1280-9216>|<unspecified>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement reachable-time <0-3600000>|<unspecified>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement retransmission-timer <0-4294967295>|<unspecified>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement hop-limit <1-255>|<unspecified>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement lifetime <0-9000>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement router-preference <High|Medium|Low>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement enable-consistency-check <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support enable <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support server

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support server <name>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support server <name> lifetime <4-3600>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support suffix

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support suffix <name>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery router-adve

rtisement dns-support suffix <name> lifetime <4-3600>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery enable-ndp-
monitor <yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery enable-dad
<yes|no>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery dad-attempt
s <0-10>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery ns-interval
 <1-3600>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery reachable-t
ime <10-36000>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery neighbor

set network interface ethernet <name> layer3 ipv6 neighbor-discovery neighbor <n
ame>

set network interface ethernet <name> layer3 ipv6 neighbor-discovery neighbor <n
ame> hw-address <value>

set network interface ethernet <name> layer3 pppoe

set network interface ethernet <name> layer3 pppoe enable <yes|no>

set network interface ethernet <name> layer3 pppoe authentication <CHAP|PAP|auto
>

set network interface ethernet <name> layer3 pppoe static-address

set network interface ethernet <name> layer3 pppoe static-address ip <value>

set network interface ethernet <name> layer3 pppoe username <value>

set network interface ethernet <name> layer3 pppoe password <value>

set network interface ethernet <name> layer3 pppoe create-default-route <yes|no>

set network interface ethernet <name> layer3 pppoe default-route-metric <1-65535
>

set network interface ethernet <name> layer3 pppoe access-concentrator <value>

set network interface ethernet <name> layer3 pppoe service <value>

set network interface ethernet <name> layer3 pppoe passive

set network interface ethernet <name> layer3 pppoe passive enable <yes|no>

set network interface ethernet <name> layer3 dhcp-client

set network interface ethernet <name> layer3 dhcp-client enable <yes|no>

set network interface ethernet <name> layer3 dhcp-client create-default-route <y
es|no>

set network interface ethernet <name> layer3 dhcp-client default-route-metric <1
-65535>

set network interface ethernet <name> layer3 arp

set network interface ethernet <name> layer3 arp <name>

set network interface ethernet <name> layer3 arp <name> hw-address <value>

set network interface ethernet <name> layer3 ndp-proxy

set network interface ethernet <name> layer3 ndp-proxy enabled <yes|no>

set network interface ethernet <name> layer3 ndp-proxy address

set network interface ethernet <name> layer3 ndp-proxy address <name>

set network interface ethernet <name> layer3 ndp-proxy address <name> negate <ye

s|no>

set network interface ethernet <name> layer3 interface-management-profile <value

>

set network interface ethernet <name> layer3 units

set network interface ethernet <name> layer3 units <name>

set network interface ethernet <name> layer3 units <name> mtu <576-9216>

set network interface ethernet <name> layer3 units <name> adjust-tcp-mss

set network interface ethernet <name> layer3 units <name> adjust-tcp-mss enable

<yes|no>

set network interface ethernet <name> layer3 units <name> adjust-tcp-mss ipv4-ms

s-adjustment <40-300>

set network interface ethernet <name> layer3 units <name> adjust-tcp-mss ipv6-ms

s-adjustment <60-300>

set network interface ethernet <name> layer3 units <name> ip

set network interface ethernet <name> layer3 units <name> ip <name>

set network interface ethernet <name> layer3 units <name> ipv6

set network interface ethernet <name> layer3 units <name> ipv6 enabled <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 interface-id <val

ue>|<EUI-64>

set network interface ethernet <name> layer3 units <name> ipv6 address

set network interface ethernet <name> layer3 units <name> ipv6 address <name>

set network interface ethernet <name> layer3 units <name> ipv6 address <name> en
able-on-interface <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 address <name> pr
efix

set network interface ethernet <name> layer3 units <name> ipv6 address <name> an
ycast

set network interface ethernet <name> layer3 units <name> ipv6 address <name> ad
vertise

set network interface ethernet <name> layer3 units <name> ipv6 address <name> ad
vertise enable <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 address <name> ad
vertise valid-lifetime <0-4294967294>|<infinity>

set network interface ethernet <name> layer3 units <name> ipv6 address <name> ad
vertise preferred-lifetime <0-4294967294>|<infinity>

set network interface ethernet <name> layer3 units <name> ipv6 address <name> ad
vertise onlink-flag <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 address <name> ad
vertise auto-config-flag <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement enable <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement max-interval <4-1800>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement min-interval <3-1350>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement managed-flag <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement other-flag <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement link-mtu <1280-9216>|<unspecified>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement reachable-time <0-3600000>|<unspecified>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement retransmission-timer <0-4294967295>|<unspecified>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement hop-limit <1-255>|<unspecified>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement lifetime <0-9000>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement router-preference <High|Medium|Low>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement enable-consistency-check <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support enable <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support server

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support server <name>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support server <name> lifetime <4-3600>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support suffix

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support suffix <name>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y router-advertisement dns-support suffix <name> lifetime <4-3600>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y enable-ndp-monitor <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y enable-dad <yes|no>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y dad-attempts <0-10>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y ns-interval <1-3600>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y reachable-time <10-36000>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y neighbor

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y neighbor <name>

set network interface ethernet <name> layer3 units <name> ipv6 neighbor-discover

y neighbor <name> hw-address <value>

set network interface ethernet <name> layer3 units <name> arp

set network interface ethernet <name> layer3 units <name> arp <name>

set network interface ethernet <name> layer3 units <name> arp <name> hw-address

<value>

set network interface ethernet <name> layer3 units <name> ndp-proxy

set network interface ethernet <name> layer3 units <name> ndp-proxy enabled <yes
|no>

set network interface ethernet <name> layer3 units <name> ndp-proxy address

set network interface ethernet <name> layer3 units <name> ndp-proxy address <nam
e>

set network interface ethernet <name> layer3 units <name> ndp-proxy address <nam
e> negate <yes|no>

set network interface ethernet <name> layer3 units <name> interface-management-p
rofile <value>

set network interface ethernet <name> layer3 units <name> tag <1-4094>

set network interface ethernet <name> layer3 units <name> dhcp-client

set network interface ethernet <name> layer3 units <name> dhcp-client enable <ye
s|no>

set network interface ethernet <name> layer3 units <name> dhcp-client create-def
ault-route <yes|no>

set network interface ethernet <name> layer3 units <name> dhcp-client default-ro
ute-metric <1-65535>

set network interface ethernet <name> layer3 units <name> netflow-profile <value
>

set network interface ethernet <name> layer3 units <name> comment <value>

set network interface ethernet <name> layer3 netflow-profile <value>

set network interface ethernet <name> layer3 lldp

set network interface ethernet <name> layer3 lldp enable <yes|no>

set network interface ethernet <name> layer3 lldp profile <value>

set network interface ethernet <name> layer3 lldp high-availability

set network interface ethernet <name> layer3 lldp high-availability passive-pre-

negotiation <yes|no>

set network interface ethernet <name> aggregate-group <value>

set network interface ethernet <name> comment <value>

set network interface ethernet <name> lacp

set network interface ethernet <name> lacp port-priority <1-65535>

set network interface aggregate-ethernet

set network interface aggregate-ethernet <name>

set network interface aggregate-ethernet <name>

set network interface aggregate-ethernet <name> ha

set network interface aggregate-ethernet <name> ha lacp

set network interface aggregate-ethernet <name> ha lacp enable <yes|no>

set network interface aggregate-ethernet <name> ha lacp fast-failover <yes|no>

set network interface aggregate-ethernet <name> ha lacp mode <passive|active>

set network interface aggregate-ethernet <name> ha lacp transmission-rate <fast|

slow>

set network interface aggregate-ethernet <name> ha lacp system-priority <1-65535

>

set network interface aggregate-ethernet <name> ha lacp max-ports <1-8>

set network interface aggregate-ethernet <name> decrypt-mirror

set network interface aggregate-ethernet <name> virtual-wire

set network interface aggregate-ethernet <name> virtual-wire units

set network interface aggregate-ethernet <name> virtual-wire units <name>

set network interface aggregate-ethernet <name> virtual-wire units <name> tag <0

-4094>

set network interface aggregate-ethernet <name> virtual-wire units <name> netflo

w-profile <value>

set network interface aggregate-ethernet <name> virtual-wire units <name> commen

t <value>

set network interface aggregate-ethernet <name> virtual-wire units <name> ip-cla

ssifier [<ip-classifier1> <ip-classifier2>...]

set network interface aggregate-ethernet <name> virtual-wire netflow-profile <va

lue>

set network interface aggregate-ethernet <name> virtual-wire lldp

set network interface aggregate-ethernet <name> virtual-wire lldp enable <yes|no

>

set network interface aggregate-ethernet <name> virtual-wire lldp profile <value

>

set network interface aggregate-ethernet <name> virtual-wire lldp high-availabil

ity

set network interface aggregate-ethernet <name> virtual-wire lldp high-availabil

ity passive-pre-negotiation <yes|no>

set network interface aggregate-ethernet <name> layer2

set network interface aggregate-ethernet <name> layer2 units

set network interface aggregate-ethernet <name> layer2 units <name>

set network interface aggregate-ethernet <name> layer2 units <name> tag <1-4094>

set network interface aggregate-ethernet <name> layer2 units <name> netflow-prof

ile <value>

set network interface aggregate-ethernet <name> layer2 units <name> comment <val

ue>

set network interface aggregate-ethernet <name> layer2 netflow-profile <value>

set network interface aggregate-ethernet <name> layer2 lacp

set network interface aggregate-ethernet <name> layer2 lacp enable <yes|no>

set network interface aggregate-ethernet <name> layer2 lacp fast-failover <yes|n

o>

set network interface aggregate-ethernet <name> layer2 lacp mode <passive|active

>

set network interface aggregate-ethernet <name> layer2 lacp transmission-rate <f

ast|slow>

set network interface aggregate-ethernet <name> layer2 lacp system-priority <1-6

5535>

set network interface aggregate-ethernet <name> layer2 lacp max-ports <1-8>

set network interface aggregate-ethernet <name> layer2 lacp high-availability

set network interface aggregate-ethernet <name> layer2 lacp high-availability us

e-same-system-mac

set network interface aggregate-ethernet <name> layer2 lacp high-availability us

e-same-system-mac enable <yes|no>

set network interface aggregate-ethernet <name> layer2 lacp high-availability us

e-same-system-mac mac-address <value>

set network interface aggregate-ethernet <name> layer2 lacp high-availability pa

ssive-pre-negotiation <yes|no>

set network interface aggregate-ethernet <name> layer2 lldp

set network interface aggregate-ethernet <name> layer2 lldp enable <yes|no>

set network interface aggregate-ethernet <name> layer2 lldp profile <value>

set network interface aggregate-ethernet <name> layer2 lldp high-availability

set network interface aggregate-ethernet <name> layer2 lldp high-availability pa

ssive-pre-negotiation <yes|no>

set network interface aggregate-ethernet <name> layer3

set network interface aggregate-ethernet <name> layer3 mtu <576-9216>

set network interface aggregate-ethernet <name> layer3 adjust-tcp-mss

set network interface aggregate-ethernet <name> layer3 adjust-tcp-mss enable <ye

s|no>

set network interface aggregate-ethernet <name> layer3 adjust-tcp-mss ipv4-mss-a

djustment <40-300>

set network interface aggregate-ethernet <name> layer3 adjust-tcp-mss ipv6-mss-a

djustment <60-300>

set network interface aggregate-ethernet <name> layer3 untagged-sub-interface <y

es|no>

set network interface aggregate-ethernet <name> layer3 ip

set network interface aggregate-ethernet <name> layer3 ip <name>

set network interface aggregate-ethernet <name> layer3 ipv6

set network interface aggregate-ethernet <name> layer3 ipv6 enabled <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 interface-id <value>

|<EUI-64>

set network interface aggregate-ethernet <name> layer3 ipv6 address

set network interface aggregate-ethernet <name> layer3 ipv6 address <name>

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> enabl

e-on-interface <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> prefi

x

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> anyca

st

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> adver

tise

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> adver

tise enable <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> adver

tise valid-lifetime <0-4294967294>|<infinity>

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> adver

tise preferred-lifetime <0-4294967294>|<infinity>

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> adver

tise onlink-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 address <name> adver

tise auto-config-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement enable <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement max-interval <4-1800>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement min-interval <3-1350>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement managed-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement other-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement link-mtu <1280-9216>|<unspecified>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement reachable-time <0-3600000>|<unspecified>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement retransmission-timer <0-4294967295>|<unspecified>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement hop-limit <1-255>|<unspecified>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement lifetime <0-9000>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement router-preference <High|Medium|Low>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement enable-consistency-check <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support enable <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support server

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support server <name>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support server <name> lifetime <4-3600>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support suffix

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support suffix <name>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

outer-advertisement dns-support suffix <name> lifetime <4-3600>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery e

nable-ndp-monitor <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery e

nable-dad <yes|no>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery d

ad-attempts <0-10>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery n

s-interval <1-3600>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery r

eachable-time <10-36000>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery n

eighbor

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery n

eighbor <name>

set network interface aggregate-ethernet <name> layer3 ipv6 neighbor-discovery n

eighbor <name> hw-address <value>

set network interface aggregate-ethernet <name> layer3 lacp

set network interface aggregate-ethernet <name> layer3 lacp enable <yes|no>

set network interface aggregate-ethernet <name> layer3 lacp fast-failover <yes|n

o>

set network interface aggregate-ethernet <name> layer3 lacp mode <passive|active

>

set network interface aggregate-ethernet <name> layer3 lacp transmission-rate <f

ast|slow>

set network interface aggregate-ethernet <name> layer3 lacp system-priority <1-6

5535>

set network interface aggregate-ethernet <name> layer3 lacp max-ports <1-8>

set network interface aggregate-ethernet <name> layer3 lacp high-availability

set network interface aggregate-ethernet <name> layer3 lacp high-availability us
e-same-system-mac

set network interface aggregate-ethernet <name> layer3 lacp high-availability us
e-same-system-mac enable <yes|no>

set network interface aggregate-ethernet <name> layer3 lacp high-availability us
e-same-system-mac mac-address <value>

set network interface aggregate-ethernet <name> layer3 lacp high-availability pa
ssive-pre-negotiation <yes|no>

set network interface aggregate-ethernet <name> layer3 lldp

set network interface aggregate-ethernet <name> layer3 lldp enable <yes|no>

set network interface aggregate-ethernet <name> layer3 lldp profile <value>

set network interface aggregate-ethernet <name> layer3 lldp high-availability

set network interface aggregate-ethernet <name> layer3 lldp high-availability pa
ssive-pre-negotiation <yes|no>

set network interface aggregate-ethernet <name> layer3 arp

set network interface aggregate-ethernet <name> layer3 arp <name>

set network interface aggregate-ethernet <name> layer3 arp <name> hw-address <va
lue>

set network interface aggregate-ethernet <name> layer3 ndp-proxy

set network interface aggregate-ethernet <name> layer3 ndp-proxy enabled <yes|no

\>

set network interface aggregate-ethernet <name> layer3 ndp-proxy address

set network interface aggregate-ethernet <name> layer3 ndp-proxy address <name>

set network interface aggregate-ethernet <name> layer3 ndp-proxy address <name>

negate <yes|no>

set network interface aggregate-ethernet <name> layer3 interface-management-prof

ile <value>

set network interface aggregate-ethernet <name> layer3 dhcp-client

set network interface aggregate-ethernet <name> layer3 dhcp-client enable <yes|n

o>

set network interface aggregate-ethernet <name> layer3 dhcp-client create-defaul

t-route <yes|no>

set network interface aggregate-ethernet <name> layer3 dhcp-client default-route

-metric <1-65535>

set network interface aggregate-ethernet <name> layer3 units

set network interface aggregate-ethernet <name> layer3 units <name>

set network interface aggregate-ethernet <name> layer3 units <name> mtu <576-921

6>

set network interface aggregate-ethernet <name> layer3 units <name> adjust-tcp-m

ss

set network interface aggregate-ethernet <name> layer3 units <name> adjust-tcp-m

ss enable <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> adjust-tcp-m

ss ipv4-mss-adjustment <40-300>

set network interface aggregate-ethernet <name> layer3 units <name> adjust-tcp-m

ss ipv6-mss-adjustment <60-300>

set network interface aggregate-ethernet <name> layer3 units <name> ip

set network interface aggregate-ethernet <name> layer3 units <name> ip <name>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 enabled
 <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 interfa

ce-id <value>|<EUI-64>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address
 <name>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address
 <name> enable-on-interface <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address
 <name> prefix

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> anycast

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> advertise

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> advertise enable <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> advertise valid-lifetime <0-4294967294>|<infinity>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> advertise preferred-lifetime <0-4294967294>|<infinity>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> advertise onlink-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 address

<name> advertise auto-config-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement enable <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement max-interval <4-1800>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement min-interval <3-1350>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement managed-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement other-flag <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement link-mtu <1280-9216>|<unspecified>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement reachable-time <0-3600000>|<unspecified>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement retransmission-timer <0-4294967295>|<unspecifie

d>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement hop-limit <1-255>|<unspecified>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement lifetime <0-9000>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement router-preference <High|Medium|Low>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement enable-consistency-check <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support enable <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support server

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support server <name>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support server <name> lifetime <4-3600>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support suffix

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support suffix <name>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery router-advertisement dns-support suffix <name> lifetime <4-3600>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery enable-ndp-monitor <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery enable-dad <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery dad-attempts <0-10>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery ns-interval <1-3600>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery reachable-time <10-36000>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery neighbor

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery neighbor <name>

set network interface aggregate-ethernet <name> layer3 units <name> ipv6 neighbo

r-discovery neighbor <name> hw-address <value>

set network interface aggregate-ethernet <name> layer3 units <name> arp

set network interface aggregate-ethernet <name> layer3 units <name> arp <name>

set network interface aggregate-ethernet <name> layer3 units <name> arp <name> h

w-address <value>

set network interface aggregate-ethernet <name> layer3 units <name> ndp-proxy

set network interface aggregate-ethernet <name> layer3 units <name> ndp-proxy en

abled <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> ndp-proxy ad

dress

set network interface aggregate-ethernet <name> layer3 units <name> ndp-proxy ad

dress <name>

set network interface aggregate-ethernet <name> layer3 units <name> ndp-proxy ad

dress <name> negate <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> interface-ma

nagement-profile <value>

set network interface aggregate-ethernet <name> layer3 units <name> tag <1-4094>

set network interface aggregate-ethernet <name> layer3 units <name> dhcp-client

set network interface aggregate-ethernet <name> layer3 units <name> dhcp-client

enable <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> dhcp-client

create-default-route <yes|no>

set network interface aggregate-ethernet <name> layer3 units <name> dhcp-client

default-route-metric <1-65535>

set network interface aggregate-ethernet <name> layer3 units <name> netflow-prof

ile <value>

set network interface aggregate-ethernet <name> layer3 units <name> comment <val

ue>

set network interface aggregate-ethernet <name> layer3 netflow-profile <value>

set network interface aggregate-ethernet <name> comment <value>

set network interface vlan

set network interface vlan mtu <576-9216>

set network interface vlan adjust-tcp-mss

set network interface vlan adjust-tcp-mss enable <yes|no>

set network interface vlan adjust-tcp-mss ipv4-mss-adjustment <40-300>

set network interface vlan adjust-tcp-mss ipv6-mss-adjustment <60-300>

set network interface vlan ip

set network interface vlan ip <name>

set network interface vlan ipv6

set network interface vlan ipv6 enabled <yes|no>

set network interface vlan ipv6 interface-id <value>|<EUI-64>

set network interface vlan ipv6 address

set network interface vlan ipv6 address <name>

set network interface vlan ipv6 address <name> enable-on-interface <yes|no>

set network interface vlan ipv6 address <name> prefix

set network interface vlan ipv6 address <name> anycast

set network interface vlan ipv6 address <name> advertise

set network interface vlan ipv6 address <name> advertise enable <yes|no>

set network interface vlan ipv6 address <name> advertise valid-lifetime <0-42949

67294>|<infinity>

set network interface vlan ipv6 address <name> advertise preferred-lifetime <0-4

294967294>|<infinity>

set network interface vlan ipv6 address <name> advertise onlink-flag <yes|no>

set network interface vlan ipv6 address <name> advertise auto-config-flag <yes|no>

set network interface vlan ipv6 neighbor-discovery

set network interface vlan ipv6 neighbor-discovery router-advertisement

set network interface vlan ipv6 neighbor-discovery router-advertisement enable < yes|no>

set network interface vlan ipv6 neighbor-discovery router-advertisement max-inte rval <4-1800>

set network interface vlan ipv6 neighbor-discovery router-advertisement min-inte rval <3-1350>

set network interface vlan ipv6 neighbor-discovery router-advertisement managed-flag <yes|no>

set network interface vlan ipv6 neighbor-discovery router-advertisement other-fl ag <yes|no>

set network interface vlan ipv6 neighbor-discovery router-advertisement link-mtu <1280-9216>|<unspecified>

set network interface vlan ipv6 neighbor-discovery router-advertisement reachabl e-time <0-3600000>|<unspecified>

set network interface vlan ipv6 neighbor-discovery router-advertisement retransm ission-timer <0-4294967295>|<unspecified>

set network interface vlan ipv6 neighbor-discovery router-advertisement hop-limi

t <1-255>|<unspecified>

set network interface vlan ipv6 neighbor-discovery router-advertisement lifetime
 <0-9000>

set network interface vlan ipv6 neighbor-discovery router-advertisement router-p
reference <High|Medium|Low>

set network interface vlan ipv6 neighbor-discovery router-advertisement enable-c
onsistency-check <yes|no>

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort enable <yes|no>

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort server

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort server <name>

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort server <name> lifetime <4-3600>

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort suffix

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp
ort suffix <name>

set network interface vlan ipv6 neighbor-discovery router-advertisement dns-supp

ort suffix <name> lifetime <4-3600>

set network interface vlan ipv6 neighbor-discovery enable-ndp-monitor <yes|no>

set network interface vlan ipv6 neighbor-discovery enable-dad <yes|no>

set network interface vlan ipv6 neighbor-discovery dad-attempts <0-10>

set network interface vlan ipv6 neighbor-discovery ns-interval <1-3600>

set network interface vlan ipv6 neighbor-discovery reachable-time <10-36000>

set network interface vlan ipv6 neighbor-discovery neighbor

set network interface vlan ipv6 neighbor-discovery neighbor <name>

set network interface vlan ipv6 neighbor-discovery neighbor <name> hw-address <v

alue>

set network interface vlan arp

set network interface vlan arp <name>

set network interface vlan arp <name> hw-address <value>

set network interface vlan arp <name> interface <value>

set network interface vlan ndp-proxy

set network interface vlan ndp-proxy enabled <yes|no>

set network interface vlan ndp-proxy address

set network interface vlan ndp-proxy address <name>

set network interface vlan ndp-proxy address <name> negate <yes|no>

set network interface vlan interface-management-profile <value>

set network interface vlan dhcp-client

set network interface vlan dhcp-client enable <yes|no>

set network interface vlan dhcp-client create-default-route <yes|no>

set network interface vlan dhcp-client default-route-metric <1-65535>

set network interface vlan units

set network interface vlan units <name>

set network interface vlan units <name> mtu <576-9216>

set network interface vlan units <name> adjust-tcp-mss

set network interface vlan units <name> adjust-tcp-mss enable <yes|no>

set network interface vlan units <name> adjust-tcp-mss ipv4-mss-adjustment <40-3
00>

set network interface vlan units <name> adjust-tcp-mss ipv6-mss-adjustment <60-3
00>

set network interface vlan units <name> ip

set network interface vlan units <name> ip <name>

set network interface vlan units <name> ipv6

set network interface vlan units <name> ipv6 enabled <yes|no>

set network interface vlan units <name> ipv6 interface-id <value>|<EUI-64>

set network interface vlan units <name> ipv6 address

set network interface vlan units <name> ipv6 address <name>

set network interface vlan units <name> ipv6 address <name> enable-on-interface

<yes|no>

set network interface vlan units <name> ipv6 address <name> prefix

set network interface vlan units <name> ipv6 address <name> anycast

set network interface vlan units <name> ipv6 address <name> advertise

set network interface vlan units <name> ipv6 address <name> advertise enable <ye
s|no>

set network interface vlan units <name> ipv6 address <name> advertise valid-life
time <0-4294967294>|<infinity>

set network interface vlan units <name> ipv6 address <name> advertise preferred-
lifetime <0-4294967294>|<infinity>

set network interface vlan units <name> ipv6 address <name> advertise onlink-fla
g <yes|no>

set network interface vlan units <name> ipv6 address <name> advertise auto-confi
g-flag <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment enable <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment max-interval <4-1800>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment min-interval <3-1350>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment managed-flag <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment other-flag <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment link-mtu <1280-9216>|<unspecified>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment reachable-time <0-3600000>|<unspecified>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment retransmission-timer <0-4294967295>|<unspecified>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment hop-limit <1-255>|<unspecified>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment lifetime <0-9000>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment router-preference <High|Medium|Low>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise
ment enable-consistency-check <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support enable <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support server

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support server <name>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support server <name> lifetime <4-3600>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support suffix

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support suffix <name>

set network interface vlan units <name> ipv6 neighbor-discovery router-advertise

ment dns-support suffix <name> lifetime <4-3600>

set network interface vlan units <name> ipv6 neighbor-discovery enable-ndp-monit

or <yes|no>

set network interface vlan units <name> ipv6 neighbor-discovery enable-dad <yes|

no>

set network interface vlan units <name> ipv6 neighbor-discovery dad-attempts <0-

10>

set network interface vlan units <name> ipv6 neighbor-discovery ns-interval <1-3

600>

set network interface vlan units <name> ipv6 neighbor-discovery reachable-time <

10-36000>

set network interface vlan units <name> ipv6 neighbor-discovery neighbor

set network interface vlan units <name> ipv6 neighbor-discovery neighbor <name>

set network interface vlan units <name> ipv6 neighbor-discovery neighbor <name>

hw-address <value>

set network interface vlan units <name> arp

set network interface vlan units <name> arp <name>

set network interface vlan units <name> arp <name> hw-address <value>

set network interface vlan units <name> arp <name> interface <value>

set network interface vlan units <name> ndp-proxy

set network interface vlan units <name> ndp-proxy enabled <yes|no>

set network interface vlan units <name> ndp-proxy address

set network interface vlan units <name> ndp-proxy address <name>

set network interface vlan units <name> ndp-proxy address <name> negate <yes|no>

set network interface vlan units <name> interface-management-profile <value>

set network interface vlan units <name> dhcp-client

set network interface vlan units <name> dhcp-client enable <yes|no>

set network interface vlan units <name> dhcp-client create-default-route <yes|no

>

set network interface vlan units <name> dhcp-client default-route-metric <1-6553

5>

set network interface vlan units <name> netflow-profile <value>

set network interface vlan units <name> comment <value>

set network interface vlan netflow-profile <value>

set network interface vlan comment <value>

set network interface loopback

set network interface loopback mtu <576-9216>

set network interface loopback adjust-tcp-mss

set network interface loopback adjust-tcp-mss enable <yes|no>

set network interface loopback adjust-tcp-mss ipv4-mss-adjustment <40-300>

set network interface loopback adjust-tcp-mss ipv6-mss-adjustment <60-300>

set network interface loopback ip

set network interface loopback ip <name>

set network interface loopback ipv6

set network interface loopback ipv6 enabled <yes|no>

set network interface loopback ipv6 interface-id <value>|<EUI-64>

set network interface loopback ipv6 address

set network interface loopback ipv6 address <name>

set network interface loopback ipv6 address <name> enable-on-interface <yes|no>

set network interface loopback ipv6 address <name> prefix

set network interface loopback ipv6 address <name> anycast

set network interface loopback interface-management-profile <value>

set network interface loopback units

set network interface loopback units <name>

set network interface loopback units <name> mtu <576-9216>

set network interface loopback units <name> adjust-tcp-mss

set network interface loopback units <name> adjust-tcp-mss enable <yes|no>

set network interface loopback units <name> adjust-tcp-mss ipv4-mss-adjustment <
40-300>

set network interface loopback units <name> adjust-tcp-mss ipv6-mss-adjustment <
60-300>

set network interface loopback units <name> ip

set network interface loopback units <name> ip <name>

set network interface loopback units <name> ipv6

set network interface loopback units <name> ipv6 enabled <yes|no>

set network interface loopback units <name> ipv6 interface-id <value>|<EUI-64>

set network interface loopback units <name> ipv6 address

set network interface loopback units <name> ipv6 address <name>

set network interface loopback units <name> ipv6 address <name> enable-on-interf
ace <yes|no>

set network interface loopback units <name> ipv6 address <name> prefix

set network interface loopback units <name> ipv6 address <name> anycast

set network interface loopback units <name> interface-management-profile <value>

set network interface loopback units <name> netflow-profile <value>

set network interface loopback units <name> comment <value>

set network interface loopback netflow-profile <value>

set network interface loopback comment <value>

set network interface tunnel

set network interface tunnel mtu <576-9216>

set network interface tunnel ip

set network interface tunnel ip <name>

set network interface tunnel ipv6

set network interface tunnel ipv6 enabled <yes|no>

set network interface tunnel ipv6 interface-id <value>|<EUI-64>

set network interface tunnel ipv6 address

set network interface tunnel ipv6 address <name>

set network interface tunnel ipv6 address <name> enable-on-interface <yes|no>

set network interface tunnel ipv6 address <name> prefix

set network interface tunnel ipv6 address <name> anycast

set network interface tunnel interface-management-profile <value>

set network interface tunnel units

set network interface tunnel units <name>

set network interface tunnel units <name> mtu <576-9216>

set network interface tunnel units <name> ip

set network interface tunnel units <name> ip <name>

set network interface tunnel units <name> ipv6

set network interface tunnel units <name> ipv6 enabled <yes|no>

set network interface tunnel units <name> ipv6 interface-id <value>|<EUI-64>

set network interface tunnel units <name> ipv6 address

set network interface tunnel units <name> ipv6 address <name>

set network interface tunnel units <name> ipv6 address <name> enable-on-interfac
e <yes|no>

set network interface tunnel units <name> ipv6 address <name> prefix

set network interface tunnel units <name> ipv6 address <name> anycast

set network interface tunnel units <name> interface-management-profile <value>

set network interface tunnel units <name> netflow-profile <value>

set network interface tunnel units <name> comment <value>

set network interface tunnel netflow-profile <value>

set network interface tunnel comment <value>

set network ike

set network ike gateway

set network ike gateway <name>

set network ike gateway <name> disabled <yes|no>

set network ike gateway <name> ipv6 <yes|no>

set network ike gateway <name> peer-address

set network ike gateway <name> peer-address ip <ip/netmask>

set network ike gateway <name> peer-address dynamic

set network ike gateway <name> local-address

set network ike gateway <name> local-address interface <value>

set network ike gateway <name> local-address

set network ike gateway <name> local-address ip <value>

set network ike gateway <name> local-address floating-ip <value>

set network ike gateway <name> peer-id

set network ike gateway <name> peer-id type <value>

set network ike gateway <name> peer-id id <value>

set network ike gateway <name> peer-id matching <exact|wildcard>

set network ike gateway <name> local-id

set network ike gateway <name> local-id type <value>

set network ike gateway <name> local-id id <value>

set network ike gateway <name> authentication

set network ike gateway <name> authentication pre-shared-key

set network ike gateway <name> authentication pre-shared-key key <value>

set network ike gateway <name> authentication certificate

set network ike gateway <name> authentication certificate local-certificate

set network ike gateway <name> authentication certificate local-certificate name
 <value>

set network ike gateway <name> authentication certificate local-certificate hash
-and-url

set network ike gateway <name> authentication certificate local-certificate hash
-and-url enable <yes|no>

set network ike gateway <name> authentication certificate local-certificate hash
-and-url base-url <value>

set network ike gateway <name> authentication certificate certificate-profile <v
alue>

set network ike gateway <name> authentication certificate use-management-as-sour
ce <yes|no>

set network ike gateway <name> authentication certificate strict-validation-revo
cation <yes|no>

set network ike gateway <name> authentication certificate allow-id-payload-misma
tch <yes|no>

set network ike gateway <name> protocol

set network ike gateway <name> protocol version <ikev1|ikev2|ikev2-preferred>

set network ike gateway <name> protocol ikev1

set network ike gateway <name> protocol ikev1 exchange-mode <auto|main|aggressiv

e>

set network ike gateway <name> protocol ikev1 ike-crypto-profile <value>

set network ike gateway <name> protocol ikev1 dpd

set network ike gateway <name> protocol ikev1 dpd enable <yes|no>

set network ike gateway <name> protocol ikev1 dpd interval <2-100>

set network ike gateway <name> protocol ikev1 dpd retry <2-100>

set network ike gateway <name> protocol ikev2

set network ike gateway <name> protocol ikev2 ike-crypto-profile <value>

set network ike gateway <name> protocol ikev2 require-cookie <yes|no>

set network ike gateway <name> protocol ikev2 dpd

set network ike gateway <name> protocol ikev2 dpd enable <yes|no>

set network ike gateway <name> protocol ikev2 dpd interval <2-100>

set network ike gateway <name> protocol-common

set network ike gateway <name> protocol-common nat-traversal

set network ike gateway <name> protocol-common nat-traversal enable <yes|no>

set network ike gateway <name> protocol-common nat-traversal keep-alive-interval
 <10-3600>

set network ike gateway <name> protocol-common nat-traversal udp-checksum-enable
 <yes|no>

set network ike gateway <name> protocol-common passive-mode <yes|no>

set network ike gateway <name> protocol-common fragmentation

set network ike gateway <name> protocol-common fragmentation enable <yes|no>

set network ike crypto-profiles

set network ike crypto-profiles ike-crypto-profiles

set network ike crypto-profiles ike-crypto-profiles <name>

set network ike crypto-profiles ike-crypto-profiles <name> encryption [<encryp

tion1> <encryption2>...]

set network ike crypto-profiles ike-crypto-profiles <name> hash [<hash1> <hash

2>...]

set network ike crypto-profiles ike-crypto-profiles <name> dh-group [<dh-group

1> <dh-group2>...]

set network ike crypto-profiles ike-crypto-profiles <name> lifetime

set network ike crypto-profiles ike-crypto-profiles <name> lifetime seconds <180

-65535>

set network ike crypto-profiles ike-crypto-profiles <name> lifetime minutes <3-6

5535>

set network ike crypto-profiles ike-crypto-profiles <name> lifetime hours <1-655

35>

set network ike crypto-profiles ike-crypto-profiles <name> lifetime days <1-365>

set network ike crypto-profiles ike-crypto-profiles <name> authentication-multip

le <0-50>

set network ike crypto-profiles ipsec-crypto-profiles

set network ike crypto-profiles ipsec-crypto-profiles <name>

set network ike crypto-profiles ipsec-crypto-profiles <name>

set network ike crypto-profiles ipsec-crypto-profiles <name> esp

set network ike crypto-profiles ipsec-crypto-profiles <name> esp encryption [<
encryption1> <encryption2>...]

set network ike crypto-profiles ipsec-crypto-profiles <name> esp authentication
 [<authentication1> <authentication2>...]

set network ike crypto-profiles ipsec-crypto-profiles <name> ah

set network ike crypto-profiles ipsec-crypto-profiles <name> ah authentication
[<authentication1> <authentication2>...]

set network ike crypto-profiles ipsec-crypto-profiles <name> dh-group <no-pfs|gr
oup1|group2|group5|group14|group19|group20>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifetime

set network ike crypto-profiles ipsec-crypto-profiles <name> lifetime seconds <1
80-65535>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifetime minutes <3
-65535>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifetime hours <1-6
5535>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifetime days <1-36
5>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifesize

set network ike crypto-profiles ipsec-crypto-profiles <name> lifesize kb <1-6553

5>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifesize mb <1-6553

5>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifesize gb <1-6553

5>

set network ike crypto-profiles ipsec-crypto-profiles <name> lifesize tb <1-6553

5>

set network ike crypto-profiles global-protect-app-crypto-profiles

set network ike crypto-profiles global-protect-app-crypto-profiles <name>

set network ike crypto-profiles global-protect-app-crypto-profiles <name> encryp

tion [<encryption1> <encryption2>...]

set network ike crypto-profiles global-protect-app-crypto-profiles <name> authen

tication [<authentication1> <authentication2>...]

set network tunnel

set network tunnel ipsec

set network tunnel ipsec <name>

set network tunnel ipsec <name> disabled <yes|no>

set network tunnel ipsec <name> ipv6 <yes|no>

set network tunnel ipsec <name> tunnel-interface <value>

set network tunnel ipsec <name> anti-replay <yes|no>

set network tunnel ipsec <name> copy-tos <yes|no>

set network tunnel ipsec <name> copy-flow-label <yes|no>

set network tunnel ipsec <name> tunnel-monitor

set network tunnel ipsec <name> tunnel-monitor enable <yes|no>

set network tunnel ipsec <name> tunnel-monitor destination-ip <ip/netmask>

set network tunnel ipsec <name> tunnel-monitor proxy-id <value>

set network tunnel ipsec <name> tunnel-monitor tunnel-monitor-profile <value>

set network tunnel ipsec <name>

set network tunnel ipsec <name> auto-key

set network tunnel ipsec <name> auto-key ike-gateway

set network tunnel ipsec <name> auto-key ike-gateway <name>

set network tunnel ipsec <name> auto-key ipsec-crypto-profile <value>

set network tunnel ipsec <name> auto-key proxy-id

set network tunnel ipsec <name> auto-key proxy-id <name>

set network tunnel ipsec <name> auto-key proxy-id <name> local <ip/netmask>

set network tunnel ipsec <name> auto-key proxy-id <name> remote <ip/netmask>

set network tunnel ipsec <name> auto-key proxy-id <name> protocol

set network tunnel ipsec <name> auto-key proxy-id <name> protocol number <1-254>

set network tunnel ipsec <name> auto-key proxy-id <name> protocol any

set network tunnel ipsec <name> auto-key proxy-id <name> protocol tcp

set network tunnel ipsec <name> auto-key proxy-id <name> protocol tcp local-port
 <0-65535>

set network tunnel ipsec <name> auto-key proxy-id <name> protocol tcp remote-por
t <0-65535>

set network tunnel ipsec <name> auto-key proxy-id <name> protocol udp

set network tunnel ipsec <name> auto-key proxy-id <name> protocol udp local-port
 <0-65535>

set network tunnel ipsec <name> auto-key proxy-id <name> protocol udp remote-por
t <0-65535>

set network tunnel ipsec <name> auto-key proxy-id-v6

set network tunnel ipsec <name> auto-key proxy-id-v6 <name>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> local <ip/netmask>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> remote <ip/netmask>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol number <1-2
54>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol any

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol tcp

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol tcp local-p
ort <0-65535>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol tcp remote-

port <0-65535>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol udp

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol udp local-p

ort <0-65535>

set network tunnel ipsec <name> auto-key proxy-id-v6 <name> protocol udp remote-

port <0-65535>

set network tunnel ipsec <name> manual-key

set network tunnel ipsec <name> manual-key peer-address

set network tunnel ipsec <name> manual-key peer-address ip <ip/netmask>

set network tunnel ipsec <name> manual-key local-address

set network tunnel ipsec <name> manual-key local-address interface <value>

set network tunnel ipsec <name> manual-key local-address

set network tunnel ipsec <name> manual-key local-address ip <value>

set network tunnel ipsec <name> manual-key local-address floating-ip <value>

set network tunnel ipsec <name> manual-key local-spi <value>

set network tunnel ipsec <name> manual-key remote-spi <value>

set network tunnel ipsec <name> manual-key

set network tunnel ipsec <name> manual-key esp

set network tunnel ipsec <name> manual-key esp authentication

set network tunnel ipsec <name> manual-key esp authentication

set network tunnel ipsec <name> manual-key esp authentication md5

set network tunnel ipsec <name> manual-key esp authentication md5 key <value>

set network tunnel ipsec <name> manual-key esp authentication sha1

set network tunnel ipsec <name> manual-key esp authentication sha1 key <value>

set network tunnel ipsec <name> manual-key esp authentication sha256

set network tunnel ipsec <name> manual-key esp authentication sha256 key <value>

set network tunnel ipsec <name> manual-key esp authentication sha384

set network tunnel ipsec <name> manual-key esp authentication sha384 key <value>

set network tunnel ipsec <name> manual-key esp authentication sha512

set network tunnel ipsec <name> manual-key esp authentication sha512 key <value>

set network tunnel ipsec <name> manual-key esp authentication none

set network tunnel ipsec <name> manual-key esp encryption

set network tunnel ipsec <name> manual-key esp encryption algorithm <des|3des|ae
s-128-cbc|aes-192-cbc|aes-256-cbc|null>

set network tunnel ipsec <name> manual-key esp encryption key <value>

set network tunnel ipsec <name> manual-key ah

set network tunnel ipsec <name> manual-key ah

set network tunnel ipsec <name> manual-key ah md5

set network tunnel ipsec <name> manual-key ah md5 key <value>

set network tunnel ipsec <name> manual-key ah sha1

set network tunnel ipsec <name> manual-key ah sha1 key <value>

set network tunnel ipsec <name> manual-key ah sha256

set network tunnel ipsec <name> manual-key ah sha256 key <value>

set network tunnel ipsec <name> manual-key ah sha384

set network tunnel ipsec <name> manual-key ah sha384 key <value>

set network tunnel ipsec <name> manual-key ah sha512

set network tunnel ipsec <name> manual-key ah sha512 key <value>

set network tunnel ipsec <name> global-protect-satellite

set network tunnel ipsec <name> global-protect-satellite portal-address <value>

set network tunnel ipsec <name> global-protect-satellite ipv6-preferred <yes|no>

set network tunnel ipsec <name> global-protect-satellite local-address

set network tunnel ipsec <name> global-protect-satellite local-address interface
 <value>

set network tunnel ipsec <name> global-protect-satellite local-address

set network tunnel ipsec <name> global-protect-satellite local-address ip

set network tunnel ipsec <name> global-protect-satellite local-address ip ipv4 <
value>

set network tunnel ipsec <name> global-protect-satellite local-address ip ipv6 <
value>

set network tunnel ipsec <name> global-protect-satellite local-address floating-
ip

set network tunnel ipsec <name> global-protect-satellite local-address floating-
ip ipv4 <value>

set network tunnel ipsec <name> global-protect-satellite local-address floating-

ip ipv6 <value>

set network tunnel ipsec <name> global-protect-satellite publish-routes [<publ

ish-routes1> <publish-routes2>...]

set network tunnel ipsec <name> global-protect-satellite publish-connected-route

s

set network tunnel ipsec <name> global-protect-satellite publish-connected-route

s enable <yes|no>

set network tunnel ipsec <name> global-protect-satellite external-ca

set network tunnel ipsec <name> global-protect-satellite external-ca local-certi

ficate <value>

set network tunnel ipsec <name> global-protect-satellite external-ca certificate

-profile <value>

set network tunnel global-protect-gateway

set network tunnel global-protect-gateway <name>

set network tunnel global-protect-gateway <name> tunnel-interface <value>

set network tunnel global-protect-gateway <name> local-address

set network tunnel global-protect-gateway <name> local-address ip-address-family

 <ipv4|ipv6|ipv4_ipv6>

set network tunnel global-protect-gateway <name> local-address interface <value>

set network tunnel global-protect-gateway <name> local-address

set network tunnel global-protect-gateway <name> local-address ip

set network tunnel global-protect-gateway <name> local-address ip ipv4 <value>

set network tunnel global-protect-gateway <name> local-address ip ipv6 <value>

set network tunnel global-protect-gateway <name> local-address floating-ip

set network tunnel global-protect-gateway <name> local-address floating-ip ipv4
<value>

set network tunnel global-protect-gateway <name> local-address floating-ip ipv6
<value>

set network tunnel global-protect-gateway <name> ipsec

set network tunnel global-protect-gateway <name> ipsec enable <yes|no>

set network tunnel global-protect-gateway <name> ipsec third-party-client

set network tunnel global-protect-gateway <name> ipsec third-party-client enable
 <yes|no>

set network tunnel global-protect-gateway <name> ipsec third-party-client group-
name <value>

set network tunnel global-protect-gateway <name> ipsec third-party-client group-
password <value>

set network tunnel global-protect-gateway <name> ipsec third-party-client rekey-
noauth <yes|no>

set network tunnel global-protect-gateway <name> ipsec ipsec-crypto-profile <val
ue>

set network tunnel global-protect-gateway <name> max-user <1-20000>

set network tunnel global-protect-gateway <name> client

set network tunnel global-protect-gateway <name> client inheritance

set network tunnel global-protect-gateway <name> client inheritance source <valu
e>

set network tunnel global-protect-gateway <name> client dns-server

set network tunnel global-protect-gateway <name> client dns-server primary <ip/n
etmask>|<inherited>

set network tunnel global-protect-gateway <name> client dns-server secondary <ip
/netmask>|<inherited>

set network tunnel global-protect-gateway <name> client wins-server

set network tunnel global-protect-gateway <name> client wins-server primary <ip/
netmask>|<validate>|<inherited>

set network tunnel global-protect-gateway <name> client wins-server secondary <i
p/netmask>|<validate>|<inherited>

set network tunnel global-protect-gateway <name> client dns-suffix-inherited <ye
s|no>

set network tunnel global-protect-gateway <name> client dns-suffix [<dns-suffi
x1> <dns-suffix2>...]

set network tunnel global-protect-site-to-site

set network tunnel global-protect-site-to-site <name>

set network tunnel global-protect-site-to-site <name> tunnel-interface <value>

set network tunnel global-protect-site-to-site <name> local-address

set network tunnel global-protect-site-to-site <name> local-address ip-address-f
amily <ipv4|ipv6|ipv4_ipv6>

set network tunnel global-protect-site-to-site <name> local-address interface <v
alue>

set network tunnel global-protect-site-to-site <name> local-address

set network tunnel global-protect-site-to-site <name> local-address ip

set network tunnel global-protect-site-to-site <name> local-address ip ipv4 <val
ue>

set network tunnel global-protect-site-to-site <name> local-address ip ipv6 <val
ue>

set network tunnel global-protect-site-to-site <name> local-address floating-ip

set network tunnel global-protect-site-to-site <name> local-address floating-ip
ipv4 <value>

set network tunnel global-protect-site-to-site <name> local-address floating-ip
ipv6 <value>

set network tunnel global-protect-site-to-site <name> client

set network tunnel global-protect-site-to-site <name> client config-refresh-inte
rval <1-48>

set network tunnel global-protect-site-to-site <name> client ip-pool [<ip-pool

1> <ip-pool2>...]

set network tunnel global-protect-site-to-site <name> client inheritance

set network tunnel global-protect-site-to-site <name> client inheritance source
<value>

set network tunnel global-protect-site-to-site <name> client dns-server

set network tunnel global-protect-site-to-site <name> client dns-server primary
<ip/netmask>|<inherited>

set network tunnel global-protect-site-to-site <name> client dns-server secondar
y <ip/netmask>|<inherited>

set network tunnel global-protect-site-to-site <name> client dns-suffix-inherite
d <yes|no>

set network tunnel global-protect-site-to-site <name> client dns-suffix [<dns-
suffix1> <dns-suffix2>...]

set network tunnel global-protect-site-to-site <name> client split-tunneling

set network tunnel global-protect-site-to-site <name> client split-tunneling acc
ess-route [<access-route1> <access-route2>...]

set network tunnel global-protect-site-to-site <name> client tunnel-monitor

set network tunnel global-protect-site-to-site <name> client tunnel-monitor enab
le <yes|no>

set network tunnel global-protect-site-to-site <name> client tunnel-monitor dest
ination-ip <ip/netmask>

set network tunnel global-protect-site-to-site <name> client tunnel-monitor destination-ipv6 <ip/netmask>

set network tunnel global-protect-site-to-site <name> client tunnel-monitor tunnel-monitor-profile <value>

set network tunnel global-protect-site-to-site <name> client ipsec-crypto-profile <value>

set network tunnel global-protect-site-to-site <name> client accept-published-routes <yes|no>

set network tunnel global-protect-site-to-site <name> client valid-networks [< valid-networks1> <valid-networks2>...]

set network tunnel global-protect-site-to-site <name> client anti-replay <yes|no >

set network tunnel global-protect-site-to-site <name> client copy-tos <yes|no>

set network vlan

set network vlan <name>

set network vlan <name> interface [<interface1> <interface2>...]

set network vlan <name> mac

set network vlan <name> mac <name>

set network vlan <name> mac <name> interface <value>

set network vlan <name> virtual-interface

set network vlan <name> virtual-interface interface <value>

set network qos

set network qos profile

set network qos profile <name>

set network qos profile <name> aggregate-bandwidth

set network qos profile <name> aggregate-bandwidth egress-max <float>

set network qos profile <name> aggregate-bandwidth egress-guaranteed <float>

set network qos profile <name> class

set network qos profile <name> class <name>

set network qos profile <name> class <name> priority <real-time|high|medium|low>

set network qos profile <name> class <name> class-bandwidth

set network qos profile <name> class <name> class-bandwidth egress-max <float>

set network qos profile <name> class <name> class-bandwidth egress-guaranteed <f
loat>

set network qos interface

set network qos interface <name>

set network qos interface <name> enabled <yes|no>

set network qos interface <name> interface-bandwidth

set network qos interface <name> interface-bandwidth egress-max <float>

set network qos interface <name> tunnel-traffic

set network qos interface <name> tunnel-traffic groups

set network qos interface <name> tunnel-traffic groups <name>

set network qos interface <name> tunnel-traffic groups <name> members

set network qos interface <name> tunnel-traffic groups <name> members <name>

set network qos interface <name> tunnel-traffic groups <name> members <name> qos
-profile <value>

set network qos interface <name> tunnel-traffic default-group

set network qos interface <name> tunnel-traffic default-group per-tunnel-qos-pro
file <value>

set network qos interface <name> tunnel-traffic bandwidth

set network qos interface <name> tunnel-traffic bandwidth egress-max <float>

set network qos interface <name> tunnel-traffic bandwidth egress-guaranteed <flo
at>

set network qos interface <name> regular-traffic

set network qos interface <name> regular-traffic groups

set network qos interface <name> regular-traffic groups <name>

set network qos interface <name> regular-traffic groups <name> members

set network qos interface <name> regular-traffic groups <name> members <name>

set network qos interface <name> regular-traffic groups <name> members <name> qo
s-profile <value>

set network qos interface <name> regular-traffic groups <name> members <name> ma
tch

set network qos interface <name> regular-traffic groups <name> members <name> ma

tch local-address

set network qos interface <name> regular-traffic groups <name> members <name> ma

tch local-address interface <value>

set network qos interface <name> regular-traffic groups <name> members <name> ma

tch local-address address [<address1> <address2>...]

set network qos interface <name> regular-traffic default-group

set network qos interface <name> regular-traffic default-group qos-profile <valu

e>

set network qos interface <name> regular-traffic bandwidth

set network qos interface <name> regular-traffic bandwidth egress-max <float>

set network qos interface <name> regular-traffic bandwidth egress-guaranteed <fl

oat>

set network virtual-wire

set network virtual-wire <name>

set network virtual-wire <name> interface1 <value>

set network virtual-wire <name> interface2 <value>

set network virtual-wire <name> tag-allowed <0-4094,...>

set network virtual-wire <name> multicast-firewalling

set network virtual-wire <name> multicast-firewalling enable <yes|no>

set network virtual-wire <name> link-state-pass-through

set network virtual-wire <name> link-state-pass-through enable <yes|no>

set network virtual-router

set network virtual-router <name>

set network virtual-router <name> interface [<interface1> <interface2>...]

set network virtual-router <name> routing-table

set network virtual-router <name> routing-table ip

set network virtual-router <name> routing-table ip static-route

set network virtual-router <name> routing-table ip static-route <name>

set network virtual-router <name> routing-table ip static-route <name> destinati
on <ip/netmask>

set network virtual-router <name> routing-table ip static-route <name> interface
 <value>

set network virtual-router <name> routing-table ip static-route <name> nexthop

set network virtual-router <name> routing-table ip static-route <name> nexthop d
iscard

set network virtual-router <name> routing-table ip static-route <name> nexthop i
p-address <ip/netmask>

set network virtual-router <name> routing-table ip static-route <name> nexthop n
ext-vr <value>

set network virtual-router <name> routing-table ip static-route <name> admin-dis
t <10-240>

set network virtual-router <name> routing-table ip static-route <name> metric <1

-65535>

set network virtual-router <name> routing-table ip static-route <name> route-tab

le

set network virtual-router <name> routing-table ip static-route <name> route-tab

le

set network virtual-router <name> routing-table ip static-route <name> route-tab

le unicast

set network virtual-router <name> routing-table ip static-route <name> route-tab

le multicast

set network virtual-router <name> routing-table ip static-route <name> route-tab

le both

set network virtual-router <name> routing-table ip static-route <name> route-tab

le no-install

set network virtual-router <name> routing-table ip static-route <name> bfd

set network virtual-router <name> routing-table ip static-route <name> bfd profi

le <value>|<None>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor enable <yes|no>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor failure-condition <any|all>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor hold-time <0-1440>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations <name>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations <name> enable <yes|no>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations <name> source <value>|<DHCP>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations <name> destination <value>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations <name> interval <1-60>

set network virtual-router <name> routing-table ip static-route <name> path-moni

tor monitor-destinations <name> count <3-10>

set network virtual-router <name> routing-table ipv6

set network virtual-router <name> routing-table ipv6 static-route

set network virtual-router <name> routing-table ipv6 static-route <name>

set network virtual-router <name> routing-table ipv6 static-route <name> destina

tion <ip/netmask>

set network virtual-router <name> routing-table ipv6 static-route <name> interface <value>

set network virtual-router <name> routing-table ipv6 static-route <name> nexthop

set network virtual-router <name> routing-table ipv6 static-route <name> nexthop discard

set network virtual-router <name> routing-table ipv6 static-route <name> nexthop ipv6-address <ip/netmask>

set network virtual-router <name> routing-table ipv6 static-route <name> nexthop next-vr <value>

set network virtual-router <name> routing-table ipv6 static-route <name> admin-dist <10-240>

set network virtual-router <name> routing-table ipv6 static-route <name> metric <1-65535>

set network virtual-router <name> routing-table ipv6 static-route <name> route-table

set network virtual-router <name> routing-table ipv6 static-route <name> route-table

set network virtual-router <name> routing-table ipv6 static-route <name> route-table unicast

set network virtual-router <name> routing-table ipv6 static-route <name> route-t
able no-install

set network virtual-router <name> routing-table ipv6 static-route <name> bfd

set network virtual-router <name> routing-table ipv6 static-route <name> bfd pro
file <value>|<None>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor enable <yes|no>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor failure-condition <any|all>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor hold-time <0-1440>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations <name>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations <name> enable <yes|no>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations <name> source <value>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations <name> destination <value>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations <name> interval <1-60>

set network virtual-router <name> routing-table ipv6 static-route <name> path-mo
nitor monitor-destinations <name> count <3-10>

set network virtual-router <name> multicast

set network virtual-router <name> multicast enable <yes|no>

set network virtual-router <name> multicast route-ageout-time <210-7200>

set network virtual-router <name> multicast interface-group

set network virtual-router <name> multicast interface-group <name>

set network virtual-router <name> multicast interface-group <name> description <
value>

set network virtual-router <name> multicast interface-group <name> interface [
<interface1> <interface2>...]

set network virtual-router <name> multicast interface-group <name> group-permiss
ion

set network virtual-router <name> multicast interface-group <name> group-permiss
ion any-source-multicast

set network virtual-router <name> multicast interface-group <name> group-permiss
ion any-source-multicast <name>

set network virtual-router <name> multicast interface-group <name> group-permiss
ion any-source-multicast <name> group-address <ip/netmask>

set network virtual-router <name> multicast interface-group <name> group-permiss
ion any-source-multicast <name> included <yes|no>

set network virtual-router <name> multicast interface-group <name> group-permiss
ion source-specific-multicast

set network virtual-router <name> multicast interface-group <name> group-permiss
ion source-specific-multicast <name>

set network virtual-router <name> multicast interface-group <name> group-permiss
ion source-specific-multicast <name> group-address <ip/netmask>

set network virtual-router <name> multicast interface-group <name> group-permiss
ion source-specific-multicast <name> source-address <ip/netmask>

set network virtual-router <name> multicast interface-group <name> group-permiss
ion source-specific-multicast <name> included <yes|no>

set network virtual-router <name> multicast interface-group <name> igmp

set network virtual-router <name> multicast interface-group <name> igmp enable <
yes|no>

set network virtual-router <name> multicast interface-group <name> igmp version
<1|2|3>

set network virtual-router <name> multicast interface-group <name> igmp max-quer
y-response-time <float>

set network virtual-router <name> multicast interface-group <name> igmp query-interval <1-31744>

set network virtual-router <name> multicast interface-group <name> igmp last-member-query-interval <float>

set network virtual-router <name> multicast interface-group <name> igmp immediate-leave <yes|no>

set network virtual-router <name> multicast interface-group <name> igmp robustness <1|2|3|4|5|6|7>

set network virtual-router <name> multicast interface-group <name> igmp max-groups <1-65535>|<unlimited>

set network virtual-router <name> multicast interface-group <name> igmp max-sources <1-65535>|<unlimited>

set network virtual-router <name> multicast interface-group <name> igmp router-alert-policing <yes|no>

set network virtual-router <name> multicast interface-group <name> pim

set network virtual-router <name> multicast interface-group <name> pim enable <yes|no>

set network virtual-router <name> multicast interface-group <name> pim assert-interval <0-65534>

set network virtual-router <name> multicast interface-group <name> pim hello-interval <0-18000>

set network virtual-router <name> multicast interface-group <name> pim join-prun

e-interval <1-18000>

set network virtual-router <name> multicast interface-group <name> pim dr-priori

ty <0-4294967295>

set network virtual-router <name> multicast interface-group <name> pim bsr-borde

r <yes|no>

set network virtual-router <name> multicast interface-group <name> pim allowed-n

eighbors

set network virtual-router <name> multicast interface-group <name> pim allowed-n

eighbors <name>

set network virtual-router <name> multicast ssm-address-space

set network virtual-router <name> multicast ssm-address-space <name>

set network virtual-router <name> multicast ssm-address-space <name> group-addre

ss <ip/netmask>

set network virtual-router <name> multicast ssm-address-space <name> included <y

es|no>

set network virtual-router <name> multicast spt-threshold

set network virtual-router <name> multicast spt-threshold <name>

set network virtual-router <name> multicast spt-threshold <name> threshold <1-42

94967295>|<never|0>

set network virtual-router <name> multicast rp

set network virtual-router <name> multicast rp local-rp

set network virtual-router <name> multicast rp local-rp

set network virtual-router <name> multicast rp local-rp static-rp

set network virtual-router <name> multicast rp local-rp static-rp interface <val

ue>

set network virtual-router <name> multicast rp local-rp static-rp address <value

>

set network virtual-router <name> multicast rp local-rp static-rp override <yes|

no>

set network virtual-router <name> multicast rp local-rp static-rp group-addresse

s [<group-addresses1> <group-addresses2>...]

set network virtual-router <name> multicast rp local-rp candidate-rp

set network virtual-router <name> multicast rp local-rp candidate-rp interface <

value>

set network virtual-router <name> multicast rp local-rp candidate-rp address <va

lue>

set network virtual-router <name> multicast rp local-rp candidate-rp priority <0

-255>

set network virtual-router <name> multicast rp local-rp candidate-rp advertiseme

nt-interval <1-26214>

set network virtual-router <name> multicast rp local-rp candidate-rp group-addre

sses [<group-addresses1> <group-addresses2>...]

set network virtual-router <name> multicast rp external-rp

set network virtual-router <name> multicast rp external-rp <name>

set network virtual-router <name> multicast rp external-rp <name> group-addresse

s [<group-addresses1> <group-addresses2>...]

set network virtual-router <name> multicast rp external-rp <name> override <yes|

no>

set network virtual-router <name> protocol

set network virtual-router <name> protocol redist-profile

set network virtual-router <name> protocol redist-profile <name>

set network virtual-router <name> protocol redist-profile <name> priority <1-255

>

set network virtual-router <name> protocol redist-profile <name> filter

set network virtual-router <name> protocol redist-profile <name> filter type [

<type1> <type2>...]

set network virtual-router <name> protocol redist-profile <name> filter interfac

e [<interface1> <interface2>...]

set network virtual-router <name> protocol redist-profile <name> filter destinat

ion [<destination1> <destination2>...]

set network virtual-router <name> protocol redist-profile <name> filter nexthop

 [<nexthop1> <nexthop2>...]

set network virtual-router <name> protocol redist-profile <name> filter ospf

set network virtual-router <name> protocol redist-profile <name> filter ospf pat

h-type [<path-type1> <path-type2>...]

set network virtual-router <name> protocol redist-profile <name> filter ospf are

a [<area1> <area2>...]

set network virtual-router <name> protocol redist-profile <name> filter ospf tag

 [<tag1> <tag2>...]

set network virtual-router <name> protocol redist-profile <name> filter bgp

set network virtual-router <name> protocol redist-profile <name> filter bgp comm

unity [<community1> <community2>...]

set network virtual-router <name> protocol redist-profile <name> filter bgp exte

nded-community [<extended-community1> <extended-community2>...]

set network virtual-router <name> protocol redist-profile <name> action

set network virtual-router <name> protocol redist-profile <name> action no-redis

t

set network virtual-router <name> protocol redist-profile <name> action redist

set network virtual-router <name> protocol redist-profile-ipv6

set network virtual-router <name> protocol redist-profile-ipv6 <name>

set network virtual-router <name> protocol redist-profile-ipv6 <name> priority <

1-255>

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter typ

e [<type1> <type2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter int

erface [<interface1> <interface2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter des

tination [<destination1> <destination2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter nex

thop [<nexthop1> <nexthop2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter osp

fv3

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter osp

fv3 path-type [<path-type1> <path-type2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter osp

fv3 area [<area1> <area2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter osp

fv3 tag [<tag1> <tag2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter bgp

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter bgp

 community [<community1> <community2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> filter bgp

extended-community [<extended-community1> <extended-community2>...]

set network virtual-router <name> protocol redist-profile-ipv6 <name> action

set network virtual-router <name> protocol redist-profile-ipv6 <name> action no-

redist

set network virtual-router <name> protocol redist-profile-ipv6 <name> action red

ist

set network virtual-router <name> protocol rip

set network virtual-router <name> protocol rip enable <yes|no>

set network virtual-router <name> protocol rip reject-default-route <yes|no>

set network virtual-router <name> protocol rip allow-redist-default-route <yes|n

o>

set network virtual-router <name> protocol rip timers

set network virtual-router <name> protocol rip timers interval-seconds <1-60>

set network virtual-router <name> protocol rip timers update-intervals <1-255>

set network virtual-router <name> protocol rip timers expire-intervals <1-255>

set network virtual-router <name> protocol rip timers delete-intervals <1-255>

set network virtual-router <name> protocol rip auth-profile

set network virtual-router <name> protocol rip auth-profile <name>

set network virtual-router <name> protocol rip auth-profile <name>

set network virtual-router <name> protocol rip auth-profile <name> password <val

ue>

set network virtual-router <name> protocol rip auth-profile <name> md5

set network virtual-router <name> protocol rip auth-profile <name> md5 <name>

set network virtual-router <name> protocol rip auth-profile <name> md5 <name> ke

y <value>

set network virtual-router <name> protocol rip auth-profile <name> md5 <name> pr

eferred <yes|no>

set network virtual-router <name> protocol rip global-bfd

set network virtual-router <name> protocol rip global-bfd profile <value>|<None>

set network virtual-router <name> protocol rip interface

set network virtual-router <name> protocol rip interface <name>

set network virtual-router <name> protocol rip interface <name> enable <yes|no>

set network virtual-router <name> protocol rip interface <name> default-route

set network virtual-router <name> protocol rip interface <name> default-route di

sable

set network virtual-router <name> protocol rip interface <name> default-route ad

vertise

set network virtual-router <name> protocol rip interface <name> default-route ad

vertise metric <1-15>

set network virtual-router <name> protocol rip interface <name> authentication <

value>

set network virtual-router <name> protocol rip interface <name> mode <normal|pas

sive|send-only>

set network virtual-router <name> protocol rip interface <name> bfd

set network virtual-router <name> protocol rip interface <name> bfd profile <val

ue>|<None|Inherit-vr-global-setting>

set network virtual-router <name> protocol rip export-rules

set network virtual-router <name> protocol rip export-rules <name>

set network virtual-router <name> protocol rip export-rules <name> metric <1-16>

set network virtual-router <name> protocol ospf

set network virtual-router <name> protocol ospf router-id <ip/netmask>

set network virtual-router <name> protocol ospf enable <yes|no>

set network virtual-router <name> protocol ospf reject-default-route <yes|no>

set network virtual-router <name> protocol ospf allow-redist-default-route <yes|

no>

set network virtual-router <name> protocol ospf rfc1583 <yes|no>

set network virtual-router <name> protocol ospf timers

set network virtual-router <name> protocol ospf timers spf-calculation-delay <fl

oat>

set network virtual-router <name> protocol ospf timers lsa-interval <float>

set network virtual-router <name> protocol ospf auth-profile

set network virtual-router <name> protocol ospf auth-profile <name>

set network virtual-router <name> protocol ospf auth-profile <name>

set network virtual-router <name> protocol ospf auth-profile <name> password <value>

set network virtual-router <name> protocol ospf auth-profile <name> md5

set network virtual-router <name> protocol ospf auth-profile <name> md5 <name>

set network virtual-router <name> protocol ospf auth-profile <name> md5 <name> key <value>

set network virtual-router <name> protocol ospf auth-profile <name> md5 <name> preferred <yes|no>

set network virtual-router <name> protocol ospf global-bfd

set network virtual-router <name> protocol ospf global-bfd profile <value>|<None>

set network virtual-router <name> protocol ospf area

set network virtual-router <name> protocol ospf area <name>

set network virtual-router <name> protocol ospf area <name> type

set network virtual-router <name> protocol ospf area <name> type normal

set network virtual-router <name> protocol ospf area <name> type stub

set network virtual-router <name> protocol ospf area <name> type stub accept-summary <yes|no>

set network virtual-router <name> protocol ospf area <name> type stub default-route

set network virtual-router <name> protocol ospf area <name> type stub default-ro

ute disable

set network virtual-router <name> protocol ospf area <name> type stub default-ro
ute advertise

set network virtual-router <name> protocol ospf area <name> type stub default-ro
ute advertise metric <1-255>

set network virtual-router <name> protocol ospf area <name> type nssa

set network virtual-router <name> protocol ospf area <name> type nssa accept-sum
mary <yes|no>

set network virtual-router <name> protocol ospf area <name> type nssa default-ro
ute

set network virtual-router <name> protocol ospf area <name> type nssa default-ro
ute disable

set network virtual-router <name> protocol ospf area <name> type nssa default-ro
ute advertise

set network virtual-router <name> protocol ospf area <name> type nssa default-ro
ute advertise metric <1-255>

set network virtual-router <name> protocol ospf area <name> type nssa default-ro
ute advertise type <ext-1|ext-2>

set network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-r
ange

set network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-r

ange <name>

set network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-r

ange <name>

set network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-r

ange <name> advertise

set network virtual-router <name> protocol ospf area <name> type nssa nssa-ext-r

ange <name> suppress

set network virtual-router <name> protocol ospf area <name> range

set network virtual-router <name> protocol ospf area <name> range <name>

set network virtual-router <name> protocol ospf area <name> range <name>

set network virtual-router <name> protocol ospf area <name> range <name> adverti

se

set network virtual-router <name> protocol ospf area <name> range <name> suppres

s

set network virtual-router <name> protocol ospf area <name> interface

set network virtual-router <name> protocol ospf area <name> interface <name>

set network virtual-router <name> protocol ospf area <name> interface <name> ena

ble <yes|no>

set network virtual-router <name> protocol ospf area <name> interface <name> pas

sive <yes|no>

set network virtual-router <name> protocol ospf area <name> interface <name> lin

k-type

set network virtual-router <name> protocol ospf area <name> interface <name> lin

k-type broadcast

set network virtual-router <name> protocol ospf area <name> interface <name> lin

k-type p2p

set network virtual-router <name> protocol ospf area <name> interface <name> lin

k-type p2mp

set network virtual-router <name> protocol ospf area <name> interface <name> met

ric <1-65535>

set network virtual-router <name> protocol ospf area <name> interface <name> pri

ority <0-255>

set network virtual-router <name> protocol ospf area <name> interface <name> hel

lo-interval <0-3600>

set network virtual-router <name> protocol ospf area <name> interface <name> dea

d-counts <3-20>

set network virtual-router <name> protocol ospf area <name> interface <name> ret

ransmit-interval <1-3600>

set network virtual-router <name> protocol ospf area <name> interface <name> tra

nsit-delay <1-3600>

set network virtual-router <name> protocol ospf area <name> interface <name> aut

hentication <value>

set network virtual-router <name> protocol ospf area <name> interface <name> gr-delay <1-10>

set network virtual-router <name> protocol ospf area <name> interface <name> neighbor

set network virtual-router <name> protocol ospf area <name> interface <name> neighbor <name>

set network virtual-router <name> protocol ospf area <name> interface <name> bfd

set network virtual-router <name> protocol ospf area <name> interface <name> bfd
 profile <value>|<None|Inherit-vr-global-setting>

set network virtual-router <name> protocol ospf area <name> virtual-link

set network virtual-router <name> protocol ospf area <name> virtual-link <name>

set network virtual-router <name> protocol ospf area <name> virtual-link <name>
neighbor-id <ip/netmask>

set network virtual-router <name> protocol ospf area <name> virtual-link <name>
transit-area-id <value>

set network virtual-router <name> protocol ospf area <name> virtual-link <name>
enable <yes|no>

set network virtual-router <name> protocol ospf area <name> virtual-link <name>
hello-interval <0-3600>

set network virtual-router <name> protocol ospf area <name> virtual-link <name>

dead-counts <3-20>

set network virtual-router <name> protocol ospf area <name> virtual-link <name> retransmit-interval <1-3600>

set network virtual-router <name> protocol ospf area <name> virtual-link <name> transit-delay <1-3600>

set network virtual-router <name> protocol ospf area <name> virtual-link <name> authentication <value>

set network virtual-router <name> protocol ospf area <name> virtual-link <name> bfd

set network virtual-router <name> protocol ospf area <name> virtual-link <name> bfd profile <value>|<None|Inherit-vr-global-setting>

set network virtual-router <name> protocol ospf export-rules

set network virtual-router <name> protocol ospf export-rules <name>

set network virtual-router <name> protocol ospf export-rules <name> new-path-typ e <ext-1|ext-2>

set network virtual-router <name> protocol ospf export-rules <name> new-tag <1-4 294967295>|<ip/netmask>

set network virtual-router <name> protocol ospf export-rules <name> metric <1-65 535>

set network virtual-router <name> protocol ospf graceful-restart

set network virtual-router <name> protocol ospf graceful-restart enable <yes|no>

set network virtual-router <name> protocol ospf graceful-restart grace-period <5

-1800>

set network virtual-router <name> protocol ospf graceful-restart helper-enable <

yes|no>

set network virtual-router <name> protocol ospf graceful-restart strict-LSA-chec

king <yes|no>

set network virtual-router <name> protocol ospf graceful-restart max-neighbor-re

start-time <5-1800>

set network virtual-router <name> protocol ospfv3

set network virtual-router <name> protocol ospfv3 router-id <ip/netmask>

set network virtual-router <name> protocol ospfv3 enable <yes|no>

set network virtual-router <name> protocol ospfv3 reject-default-route <yes|no>

set network virtual-router <name> protocol ospfv3 allow-redist-default-route <ye

s|no>

set network virtual-router <name> protocol ospfv3 disable-transit-traffic <yes|n

o>

set network virtual-router <name> protocol ospfv3 timers

set network virtual-router <name> protocol ospfv3 timers spf-calculation-delay <

float>

set network virtual-router <name> protocol ospfv3 timers lsa-interval <float>

set network virtual-router <name> protocol ospfv3 auth-profile

set network virtual-router <name> protocol ospfv3 auth-profile <name>

set network virtual-router <name> protocol ospfv3 auth-profile <name> spi <value

>

set network virtual-router <name> protocol ospfv3 auth-profile <name>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication md5

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication md5 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha1

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha1 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha256

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha256 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha384

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha384 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha512

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication sha512 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp authen

tication none

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp encryp

tion

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp encryp

tion algorithm <3des|aes-128-cbc|aes-192-cbc|aes-256-cbc|null>

set network virtual-router <name> protocol ospfv3 auth-profile <name> esp encryp

tion key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah md5

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah md5 key

 <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha1

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha1 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha256

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha256 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha384

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha384 key <value>

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha512

set network virtual-router <name> protocol ospfv3 auth-profile <name> ah sha512 key <value>

set network virtual-router <name> protocol ospfv3 global-bfd

set network virtual-router <name> protocol ospfv3 global-bfd profile <value>|<None>

set network virtual-router <name> protocol ospfv3 area

set network virtual-router <name> protocol ospfv3 area <name>

set network virtual-router <name> protocol ospfv3 area <name> authentication <value>

set network virtual-router <name> protocol ospfv3 area <name> type

set network virtual-router <name> protocol ospfv3 area <name> type normal

set network virtual-router <name> protocol ospfv3 area <name> type stub

set network virtual-router <name> protocol ospfv3 area <name> type stub accept-s

ummary <yes|no>

set network virtual-router <name> protocol ospfv3 area <name> type stub default-

route

set network virtual-router <name> protocol ospfv3 area <name> type stub default-

route disable

set network virtual-router <name> protocol ospfv3 area <name> type stub default-

route advertise

set network virtual-router <name> protocol ospfv3 area <name> type stub default-

route advertise metric <1-16777215>

set network virtual-router <name> protocol ospfv3 area <name> type nssa

set network virtual-router <name> protocol ospfv3 area <name> type nssa accept-s

ummary <yes|no>

set network virtual-router <name> protocol ospfv3 area <name> type nssa default-

route

set network virtual-router <name> protocol ospfv3 area <name> type nssa default-

route disable

set network virtual-router <name> protocol ospfv3 area <name> type nssa default-

route advertise

set network virtual-router <name> protocol ospfv3 area <name> type nssa default-

route advertise metric <1-16777215>

set network virtual-router <name> protocol ospfv3 area <name> type nssa default-

route advertise type <ext-1|ext-2>

set network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext

-range

set network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext

-range <name>

set network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext

-range <name>

set network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext

-range <name> advertise

set network virtual-router <name> protocol ospfv3 area <name> type nssa nssa-ext

-range <name> suppress

set network virtual-router <name> protocol ospfv3 area <name> range

set network virtual-router <name> protocol ospfv3 area <name> range <name>

set network virtual-router <name> protocol ospfv3 area <name> range <name>

set network virtual-router <name> protocol ospfv3 area <name> range <name> adver

tise

set network virtual-router <name> protocol ospfv3 area <name> range <name> suppr

ess

set network virtual-router <name> protocol ospfv3 area <name> interface

set network virtual-router <name> protocol ospfv3 area <name> interface <name>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> e

nable <yes|no>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> i

nstance-id <0-255>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> p

assive <yes|no>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> l

ink-type

set network virtual-router <name> protocol ospfv3 area <name> interface <name> l

ink-type broadcast

set network virtual-router <name> protocol ospfv3 area <name> interface <name> l

ink-type p2p

set network virtual-router <name> protocol ospfv3 area <name> interface <name> l

ink-type p2mp

set network virtual-router <name> protocol ospfv3 area <name> interface <name> m

etric <1-65535>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> p

riority <0-255>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> h

ello-interval <1-3600>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> d

ead-counts <3-20>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> r

etransmit-interval <1-1800>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> t

ransit-delay <1-1800>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> a

uthentication <value>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> g

r-delay <1-10>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> n

eighbor

set network virtual-router <name> protocol ospfv3 area <name> interface <name> n

eighbor <name>

set network virtual-router <name> protocol ospfv3 area <name> interface <name> b

fd

set network virtual-router <name> protocol ospfv3 area <name> interface <name> b

fd profile <value>|<None|Inherit-vr-global-setting>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name

>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> neighbor-id <ip/netmask>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> transit-area-id <value>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> enable <yes|no>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> instance-id <0-255>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> hello-interval <1-3600>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> dead-counts <3-20>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> retransmit-interval <1-1800>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> transit-delay <1-1800>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> authentication <value>

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name
> bfd

set network virtual-router <name> protocol ospfv3 area <name> virtual-link <name

> bfd profile <value>|<None|Inherit-vr-global-setting>

set network virtual-router <name> protocol ospfv3 export-rules

set network virtual-router <name> protocol ospfv3 export-rules <name>

set network virtual-router <name> protocol ospfv3 export-rules <name> new-path-t

ype <ext-1|ext-2>

set network virtual-router <name> protocol ospfv3 export-rules <name> new-tag <1

-4294967295>|<ip/netmask>

set network virtual-router <name> protocol ospfv3 export-rules <name> metric <1-

16777215>

set network virtual-router <name> protocol ospfv3 graceful-restart

set network virtual-router <name> protocol ospfv3 graceful-restart enable <yes|n

o>

set network virtual-router <name> protocol ospfv3 graceful-restart grace-period

<5-1800>

set network virtual-router <name> protocol ospfv3 graceful-restart helper-enable

 <yes|no>

set network virtual-router <name> protocol ospfv3 graceful-restart strict-LSA-ch

ecking <yes|no>

set network virtual-router <name> protocol ospfv3 graceful-restart max-neighbor-

restart-time <5-1800>

set network virtual-router <name> protocol bgp

set network virtual-router <name> protocol bgp enable <yes|no>

set network virtual-router <name> protocol bgp router-id <ip/netmask>

set network virtual-router <name> protocol bgp reject-default-route <yes|no>

set network virtual-router <name> protocol bgp allow-redist-default-route <yes|n

o>

set network virtual-router <name> protocol bgp install-route <yes|no>

set network virtual-router <name> protocol bgp ecmp-multi-as <yes|no>

set network virtual-router <name> protocol bgp enforce-first-as <yes|no>

set network virtual-router <name> protocol bgp local-as <1-4294967295>|<value>

set network virtual-router <name> protocol bgp routing-options

set network virtual-router <name> protocol bgp routing-options as-format <2-byte

|4-byte>

set network virtual-router <name> protocol bgp routing-options med

set network virtual-router <name> protocol bgp routing-options med always-compar

e-med <yes|no>

set network virtual-router <name> protocol bgp routing-options med deterministic

-med-comparison <yes|no>

set network virtual-router <name> protocol bgp routing-options default-local-pre

ference <0-4294967295>

set network virtual-router <name> protocol bgp routing-options graceful-restart

set network virtual-router <name> protocol bgp routing-options graceful-restart

enable <yes|no>

set network virtual-router <name> protocol bgp routing-options graceful-restart

stale-route-time <1-3600>

set network virtual-router <name> protocol bgp routing-options graceful-restart

local-restart-time <1-3600>

set network virtual-router <name> protocol bgp routing-options graceful-restart

max-peer-restart-time <1-3600>

set network virtual-router <name> protocol bgp routing-options reflector-cluster

-id <ip/netmask>

set network virtual-router <name> protocol bgp routing-options confederation-mem

ber-as <1-4294967295>|<value>

set network virtual-router <name> protocol bgp routing-options aggregate

set network virtual-router <name> protocol bgp routing-options aggregate aggrega

te-med <yes|no>

set network virtual-router <name> protocol bgp auth-profile

set network virtual-router <name> protocol bgp auth-profile <name>

set network virtual-router <name> protocol bgp auth-profile <name> secret <value

>

set network virtual-router <name> protocol bgp dampening-profile

set network virtual-router <name> protocol bgp dampening-profile <name>

set network virtual-router <name> protocol bgp dampening-profile <name> enable <

yes|no>

set network virtual-router <name> protocol bgp dampening-profile <name> cutoff <

float>

set network virtual-router <name> protocol bgp dampening-profile <name> reuse <f

loat>

set network virtual-router <name> protocol bgp dampening-profile <name> max-hold

-time <1-3600>

set network virtual-router <name> protocol bgp dampening-profile <name> decay-ha

lf-life-reachable <1-3600>

set network virtual-router <name> protocol bgp dampening-profile <name> decay-ha

lf-life-unreachable <1-3600>

set network virtual-router <name> protocol bgp global-bfd

set network virtual-router <name> protocol bgp global-bfd profile <value>|<None>

set network virtual-router <name> protocol bgp peer-group

set network virtual-router <name> protocol bgp peer-group <name>

set network virtual-router <name> protocol bgp peer-group <name> enable <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> aggregated-conf

ed-as-path <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> soft-reset-with

-stored-info <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> type

set network virtual-router <name> protocol bgp peer-group <name> type ibgp

set network virtual-router <name> protocol bgp peer-group <name> type ibgp expor

t-nexthop <original|use-self>

set network virtual-router <name> protocol bgp peer-group <name> type ebgp-confe

d

set network virtual-router <name> protocol bgp peer-group <name> type ebgp-confe

d export-nexthop <original|use-self>

set network virtual-router <name> protocol bgp peer-group <name> type ibgp-confe

d

set network virtual-router <name> protocol bgp peer-group <name> type ibgp-confe

d export-nexthop <original|use-self>

set network virtual-router <name> protocol bgp peer-group <name> type ebgp

set network virtual-router <name> protocol bgp peer-group <name> type ebgp impor

t-nexthop <original|use-peer>

set network virtual-router <name> protocol bgp peer-group <name> type ebgp expor

t-nexthop <resolve|use-self>

set network virtual-router <name> protocol bgp peer-group <name> type ebgp remov

e-private-as <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer

set network virtual-router <name> protocol bgp peer-group <name> peer <name>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> ena

ble <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> peer-as <1-4294967295>|<value>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> enable-mp-bgp <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> address-family-identifier <ipv4|ipv6>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> subsequent-address-family-identifier

set network virtual-router <name> protocol bgp peer-group <name> peer <name> subsequent-address-family-identifier unicast <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> subsequent-address-family-identifier multicast <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> local-address

set network virtual-router <name> protocol bgp peer-group <name> peer <name> local-address interface <value>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> local-address ip <value>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> peer-address

set network virtual-router <name> protocol bgp peer-group <name> peer <name> peer-address ip <ip/netmask>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options authentication <value>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options keep-alive-interval <1-1200>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options multihop <0-255>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options open-delay-time <0-240>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options hold-time <3-3600>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options idle-hold-time <1-3600>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options incoming-bgp-connection

set network virtual-router <name> protocol bgp peer-group <name> peer <name> connection-options incoming-bgp-connection remote-port <0-65535>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> con

nection-options incoming-bgp-connection allow <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> con

nection-options outgoing-bgp-connection

set network virtual-router <name> protocol bgp peer-group <name> peer <name> con

nection-options outgoing-bgp-connection local-port <0-65535>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> con

nection-options outgoing-bgp-connection allow <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> ena

ble-sender-side-loop-detection <yes|no>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> ref

lector-client <non-client|client|meshed-client>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> pee

ring-type <bilateral|unspecified>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> max

-prefixes <1-100000>|<unlimited>

set network virtual-router <name> protocol bgp peer-group <name> peer <name> bfd

set network virtual-router <name> protocol bgp peer-group <name> peer <name> bfd

 profile <value>|<None|Inherit-vr-global-setting>

set network virtual-router <name> protocol bgp policy

set network virtual-router <name> protocol bgp policy import

set network virtual-router <name> protocol bgp policy import rules

set network virtual-router <name> protocol bgp policy import rules <name>

set network virtual-router <name> protocol bgp policy import rules <name> enable
 <yes|no>

set network virtual-router <name> protocol bgp policy import rules <name> used-b
y [<used-by1> <used-by2>...]

set network virtual-router <name> protocol bgp policy import rules <name> match

set network virtual-router <name> protocol bgp policy import rules <name> match
route-table <unicast|multicast|both>

set network virtual-router <name> protocol bgp policy import rules <name> match
address-prefix

set network virtual-router <name> protocol bgp policy import rules <name> match
address-prefix <name>

set network virtual-router <name> protocol bgp policy import rules <name> match
address-prefix <name> exact <yes|no>

set network virtual-router <name> protocol bgp policy import rules <name> match
nexthop [<nexthop1> <nexthop2>...]

set network virtual-router <name> protocol bgp policy import rules <name> match
from-peer [<from-peer1> <from-peer2>...]

set network virtual-router <name> protocol bgp policy import rules <name> match
med <0-4294967295>

set network virtual-router <name> protocol bgp policy import rules <name> match as-path

set network virtual-router <name> protocol bgp policy import rules <name> match as-path

set network virtual-router <name> protocol bgp policy import rules <name> match as-path regex <value>

set network virtual-router <name> protocol bgp policy import rules <name> match community

set network virtual-router <name> protocol bgp policy import rules <name> match community

set network virtual-router <name> protocol bgp policy import rules <name> match community regex <value>

set network virtual-router <name> protocol bgp policy import rules <name> match extended-community

set network virtual-router <name> protocol bgp policy import rules <name> match extended-community

set network virtual-router <name> protocol bgp policy import rules <name> match extended-community regex <value>

set network virtual-router <name> protocol bgp policy import rules <name> action

set network virtual-router <name> protocol bgp policy import rules <name> action

set network virtual-router <name> protocol bgp policy import rules <name> action
 deny

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow dampening <value>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update local-preference <0-4294967295>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update med <0-4294967295>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update weight <0-65535>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update nexthop <ip/netmask>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update origin <igp|egp|incomplete>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update as-path-limit <1-255>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update as-path

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update as-path

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update as-path none

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update as-path remove

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update community

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update community

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update community none

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update community remove-all

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update community remove-regex <value>

set network virtual-router <name> protocol bgp policy import rules <name> action
 allow update community append [<append1> <append2>...]

set network virtual-router <name> protocol bgp policy import rules <name> action

allow update community overwrite [<overwrite1> <overwrite2>...]

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community none

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community remove-all

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community remove-regex <value>

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community append [<append1> <append2>...]

set network virtual-router <name> protocol bgp policy import rules <name> action

 allow update extended-community overwrite [<overwrite1> <overwrite2>...]

set network virtual-router <name> protocol bgp policy export

set network virtual-router <name> protocol bgp policy export rules

set network virtual-router <name> protocol bgp policy export rules <name>

set network virtual-router <name> protocol bgp policy export rules <name> enable

 <yes|no>

set network virtual-router <name> protocol bgp policy export rules <name> used-b

y [<used-by1> <used-by2>...]

set network virtual-router <name> protocol bgp policy export rules <name> match

set network virtual-router <name> protocol bgp policy export rules <name> match

route-table <unicast|multicast|both>

set network virtual-router <name> protocol bgp policy export rules <name> match

address-prefix

set network virtual-router <name> protocol bgp policy export rules <name> match

address-prefix <name>

set network virtual-router <name> protocol bgp policy export rules <name> match

address-prefix <name> exact <yes|no>

set network virtual-router <name> protocol bgp policy export rules <name> match

nexthop [<nexthop1> <nexthop2>...]

set network virtual-router <name> protocol bgp policy export rules <name> match

from-peer [<from-peer1> <from-peer2>...]

set network virtual-router <name> protocol bgp policy export rules <name> match

med <0-4294967295>

set network virtual-router <name> protocol bgp policy export rules <name> match

as-path

set network virtual-router <name> protocol bgp policy export rules <name> match

as-path

set network virtual-router <name> protocol bgp policy export rules <name> match

as-path regex <value>

set network virtual-router <name> protocol bgp policy export rules <name> match community

set network virtual-router <name> protocol bgp policy export rules <name> match community

set network virtual-router <name> protocol bgp policy export rules <name> match community regex <value>

set network virtual-router <name> protocol bgp policy export rules <name> match extended-community

set network virtual-router <name> protocol bgp policy export rules <name> match extended-community

set network virtual-router <name> protocol bgp policy export rules <name> match extended-community regex <value>

set network virtual-router <name> protocol bgp policy export rules <name> action

set network virtual-router <name> protocol bgp policy export rules <name> action

set network virtual-router <name> protocol bgp policy export rules <name> action deny

set network virtual-router <name> protocol bgp policy export rules <name> action allow

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update local-preference <0-4294967295>

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update med <0-4294967295>

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update nexthop <ip/netmask>

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update origin <igp|egp|incomplete>

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update as-path-limit <1-255>

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update as-path

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update as-path

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update as-path none

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update as-path remove

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update as-path prepend <1-255>

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update as-path remove-and-prepend <1-255>

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community none

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community remove-all

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community remove-regex <value>

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community append [<append1> <append2>...]

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update community overwrite [<overwrite1> <overwrite2>...]

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update extended-community

set network virtual-router <name> protocol bgp policy export rules <name> action

allow update extended-community

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update extended-community none

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update extended-community remove-all

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update extended-community remove-regex <value>

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update extended-community append [<append1> <append2>...]

set network virtual-router <name> protocol bgp policy export rules <name> action
 allow update extended-community overwrite [<overwrite1> <overwrite2>...]

set network virtual-router <name> protocol bgp policy conditional-advertisement

set network virtual-router <name> protocol bgp policy conditional-advertisement
policy

set network virtual-router <name> protocol bgp policy conditional-advertisement
policy <name>

set network virtual-router <name> protocol bgp policy conditional-advertisement
policy <name> enable <yes|no>

set network virtual-router <name> protocol bgp policy conditional-advertisement
policy <name> used-by [<used-by1> <used-by2>...]

set network virtual-router <name> protocol bgp policy conditional-advertisement
policy <name> non-exist-filters

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> enable <yes|no>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match route-table <unicast|multicast|both

>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match address-prefix

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match address-prefix <name>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match nexthop [<nexthop1> <nexthop2>...

 ]

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match from-peer [<from-peer1> <from-pee

r2>...]

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match med <0-4294967295>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match as-path

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match as-path

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match as-path regex <value>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match community regex <value>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> non-exist-filters <name> match extended-community regex <value>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> enable <yes|no>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match route-table <unicast|multicast|both

>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match address-prefix

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match address-prefix <name>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match nexthop [<nexthop1> <nexthop2>...

 ]

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match from-peer [<from-peer1> <from-pee

r2>...]

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match med <0-4294967295>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match as-path

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match as-path

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match as-path regex <value>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match community regex <value>

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy conditional-advertisement

policy <name> advertise-filters <name> match extended-community regex <value>

set network virtual-router <name> protocol bgp policy aggregation

set network virtual-router <name> protocol bgp policy aggregation address

set network virtual-router <name> protocol bgp policy aggregation address <name>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 prefix <ip/netmask>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 enable <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 summary <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 as-set <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 aggregate-route-attributes

set network virtual-router <name> protocol bgp policy aggregation address <name>
 aggregate-route-attributes local-preference <0-4294967295>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 aggregate-route-attributes med <0-4294967295>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 aggregate-route-attributes weight <0-65535>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 aggregate-route-attributes nexthop <ip/netmask>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 aggregate-route-attributes origin <igp|egp|incomplete>

set network virtual-router <name> protocol bgp policy aggregation address <name>

aggregate-route-attributes as-path-limit <1-255>

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes as-path

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes as-path

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes as-path none

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes as-path prepend <1-255>

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes community

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes community

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes community none

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes community remove-all

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes community remove-regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name>
aggregate-route-attributes community append [<append1> <append2>...]

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes community overwrite [<overwrite1> <overwrite2>...

]

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community none

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community remove-all

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community remove-regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community append [<append1> <append2>...

]

set network virtual-router <name> protocol bgp policy aggregation address <name>

 aggregate-route-attributes extended-community overwrite [<overwrite1> <overwr

ite2>...]

set network virtual-router <name> protocol bgp policy aggregation address <name>

 suppress-filters

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> enable <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match route-table <unicast|multicast|both>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match address-prefix

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match address-prefix <name>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match address-prefix <name> exact <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match nexthop [<nexthop1> <nexthop2>...]

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match from-peer [<from-peer1> <from-peer2>...]

set network virtual-router <name> protocol bgp policy aggregation address <name>
 suppress-filters <name> match med <0-4294967295>

set network virtual-router <name> protocol bgp policy aggregation address <name>

suppress-filters <name> match as-path

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match as-path

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match as-path regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match community

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match community

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match community regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy aggregation address <name> suppress-filters <name> match extended-community regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name> advertise-filters

set network virtual-router <name> protocol bgp policy aggregation address <name> advertise-filters <name>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> enable <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match route-table <unicast|multicast|both>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match address-prefix

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match address-prefix <name>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match address-prefix <name> exact <yes|no>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match nexthop [<nexthop1> <nexthop2>...]

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match from-peer [<from-peer1> <from-peer2>...]

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match med <0-4294967295>

set network virtual-router <name> protocol bgp policy aggregation address <name>

 advertise-filters <name> match as-path

set network virtual-router <name> protocol bgp policy aggregation address <name>

advertise-filters <name> match as-path

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match as-path regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match community

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match community

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match community regex <value>

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match extended-community

set network virtual-router <name> protocol bgp policy aggregation address <name>
advertise-filters <name> match extended-community regex <value>

set network virtual-router <name> protocol bgp redist-rules

set network virtual-router <name> protocol bgp redist-rules <name>

set network virtual-router <name> protocol bgp redist-rules <name> address-famil
y-identifier <ipv4|ipv6>

set network virtual-router <name> protocol bgp redist-rules <name> route-table <
unicast|multicast|both>

set network virtual-router <name> protocol bgp redist-rules <name> enable <yes|n

o>

set network virtual-router <name> protocol bgp redist-rules <name> set-origin <i

gp|egp|incomplete>

set network virtual-router <name> protocol bgp redist-rules <name> set-med <0-42

94967295>

set network virtual-router <name> protocol bgp redist-rules <name> set-local-pre

ference <0-4294967295>

set network virtual-router <name> protocol bgp redist-rules <name> set-as-path-l

imit <1-255>

set network virtual-router <name> protocol bgp redist-rules <name> set-community

  [<set-community1> <set-community2>...]

set network virtual-router <name> protocol bgp redist-rules <name> set-extended-

community [<set-extended-community1> <set-extended-community2>...]

set network virtual-router <name> protocol bgp redist-rules <name> metric <1-655

35>

set network virtual-router <name> admin-dists

set network virtual-router <name> admin-dists static <10-240>

set network virtual-router <name> admin-dists static-ipv6 <10-240>

set network virtual-router <name> admin-dists ospf-int <10-240>

set network virtual-router <name> admin-dists ospf-ext <10-240>

set network virtual-router <name> admin-dists ospfv3-int <10-240>

set network virtual-router <name> admin-dists ospfv3-ext <10-240>

set network virtual-router <name> admin-dists ibgp <10-240>

set network virtual-router <name> admin-dists ebgp <10-240>

set network virtual-router <name> admin-dists rip <10-240>

set network virtual-router <name> ecmp

set network virtual-router <name> ecmp enable <yes|no>

set network virtual-router <name> ecmp algorithm

set network virtual-router <name> ecmp algorithm

set network virtual-router <name> ecmp algorithm ip-modulo

set network virtual-router <name> ecmp algorithm ip-hash

set network virtual-router <name> ecmp algorithm ip-hash use-port <yes|no>

set network virtual-router <name> ecmp algorithm ip-hash hash-seed <0-4294967295

>

set network virtual-router <name> ecmp algorithm weighted-round-robin

set network virtual-router <name> ecmp algorithm weighted-round-robin interface

set network virtual-router <name> ecmp algorithm weighted-round-robin interface

<name>

set network virtual-router <name> ecmp algorithm weighted-round-robin interface

<name> weight <1-255>

set network virtual-router <name> ecmp algorithm balanced-round-robin

set network virtual-router <name> ecmp max-path <2-4>

set network virtual-router <name> ecmp symmetric-return <yes|no>

set network virtual-router <name> ecmp strict-source-path <yes|no>

set network dns-proxy

set network dns-proxy <name>

set network dns-proxy <name> enabled <yes|no>

set network dns-proxy <name> interface [<interface1> <interface2>...]

set network dns-proxy <name> default

set network dns-proxy <name> default inheritance

set network dns-proxy <name> default inheritance source <value>

set network dns-proxy <name> default primary <validate>|<ip/netmask>|<inherited>

set network dns-proxy <name> default secondary <validate>|<ip/netmask>|<inherite
d>

set network dns-proxy <name> domain-servers

set network dns-proxy <name> domain-servers <name>

set network dns-proxy <name> domain-servers <name> cacheable <yes|no>

set network dns-proxy <name> domain-servers <name> domain-name [<domain-name1>
 <domain-name2>...]

set network dns-proxy <name> domain-servers <name> primary <ip/netmask>

set network dns-proxy <name> domain-servers <name> secondary <ip/netmask>

set network dns-proxy <name> cache

set network dns-proxy <name> cache enabled <yes|no>

set network dns-proxy <name> cache cache-edns <yes|no>

set network dns-proxy <name> cache max-ttl

set network dns-proxy <name> cache max-ttl enabled <yes|no>

set network dns-proxy <name> cache max-ttl time-to-live <60-86400>

set network dns-proxy <name> static-entries

set network dns-proxy <name> static-entries <name>

set network dns-proxy <name> static-entries <name> domain <value>

set network dns-proxy <name> static-entries <name> address [<address1> <addres

s2>...]

set network dns-proxy <name> tcp-queries

set network dns-proxy <name> tcp-queries enabled <yes|no>

set network dns-proxy <name> tcp-queries max-pending-requests <64-256>

set network dns-proxy <name> udp-queries

set network dns-proxy <name> udp-queries retries

set network dns-proxy <name> udp-queries retries interval <1-30>

set network dns-proxy <name> udp-queries retries attempts <1-30>

set network dhcp

set network dhcp interface

set network dhcp interface <name>

set network dhcp interface <name>

set network dhcp interface <name> server

set network dhcp interface <name> server mode <enabled|disabled|auto>

set network dhcp interface <name> server probe-ip <yes|no>

set network dhcp interface <name> server option

set network dhcp interface <name> server option lease

set network dhcp interface <name> server option lease unlimited

set network dhcp interface <name> server option lease timeout <0-1000000>

set network dhcp interface <name> server option inheritance

set network dhcp interface <name> server option inheritance source <value>

set network dhcp interface <name> server option gateway <ip/netmask>

set network dhcp interface <name> server option subnet-mask <value>

set network dhcp interface <name> server option dns

set network dhcp interface <name> server option dns primary <ip/netmask>|<inheri
ted>

set network dhcp interface <name> server option dns secondary <ip/netmask>|<inhe
rited>

set network dhcp interface <name> server option wins

set network dhcp interface <name> server option wins primary <ip/netmask>|<inher
ited>

set network dhcp interface <name> server option wins secondary <ip/netmask>|<inh
erited>

set network dhcp interface <name> server option nis

set network dhcp interface <name> server option nis primary <ip/netmask>|<inheri

ted>

set network dhcp interface <name> server option nis secondary <ip/netmask>|<inhe

rited>

set network dhcp interface <name> server option ntp

set network dhcp interface <name> server option ntp primary <ip/netmask>|<inheri

ted>

set network dhcp interface <name> server option ntp secondary <ip/netmask>|<inhe

rited>

set network dhcp interface <name> server option pop3-server <ip/netmask>|<inheri

ted>

set network dhcp interface <name> server option smtp-server <ip/netmask>|<inheri

ted>

set network dhcp interface <name> server option dns-suffix <value>|<inherited>

set network dhcp interface <name> server option user-defined

set network dhcp interface <name> server option user-defined <name>

set network dhcp interface <name> server option user-defined <name> code <1-254>

set network dhcp interface <name> server option user-defined <name> vendor-class

-identifier <value>

set network dhcp interface <name> server option user-defined <name> inherited <y

es|no>

set network dhcp interface <name> server option user-defined <name>

set network dhcp interface <name> server option user-defined <name> ip [<ip1>

<ip2>...]

set network dhcp interface <name> server option user-defined <name> ascii [<as

cii1> <ascii2>...]

set network dhcp interface <name> server option user-defined <name> hex [<hex1

> <hex2>...]

set network dhcp interface <name> server ip-pool [<ip-pool1> <ip-pool2>...]

set network dhcp interface <name> server reserved

set network dhcp interface <name> server reserved <name>

set network dhcp interface <name> server reserved <name> mac <value>

set network dhcp interface <name> relay

set network dhcp interface <name> relay ip

set network dhcp interface <name> relay ip enabled <yes|no>

set network dhcp interface <name> relay ip server [<server1> <server2>...]

set network dhcp interface <name> relay ipv6

set network dhcp interface <name> relay ipv6 enabled <yes|no>

set network dhcp interface <name> relay ipv6 server

set network dhcp interface <name> relay ipv6 server <name>

set network dhcp interface <name> relay ipv6 server <name> interface <value>

set network shared-gateway

set network shared-gateway <name>

set network shared-gateway <name> display-name <value>

set network shared-gateway <name> import

set network shared-gateway <name> import dns-proxy <value>

set network shared-gateway <name> import network

set network shared-gateway <name> import network interface [<interface1> <inte

rface2>...]

set network shared-gateway <name> zone

set network shared-gateway <name> zone <name>

set network shared-gateway <name> zone <name> network

set network shared-gateway <name> zone <name> network zone-protection-profile <v

alue>

set network shared-gateway <name> zone <name> network enable-packet-buffer-prote

ction <yes|no>

set network shared-gateway <name> zone <name> network log-setting <value>

set network shared-gateway <name> zone <name> network

set network shared-gateway <name> zone <name> network layer3 [<layer31> <layer

32>...]

set network shared-gateway <name> zone <name> network external [<external1> <e

xternal2>...]

set network shared-gateway <name> zone <name> user-acl

set network shared-gateway <name> zone <name> user-acl include-list [<include-

list1> <include-list2>...]

set network shared-gateway <name> zone <name> user-acl exclude-list [<exclude-

list1> <exclude-list2>...]

set network shared-gateway <name> address

set network shared-gateway <name> address <name>

set network shared-gateway <name> address <name> description <value>

set network shared-gateway <name> address <name>

set network shared-gateway <name> address <name> ip-netmask <ip/netmask>

set network shared-gateway <name> address <name> ip-range <ip-range>

set network shared-gateway <name> address <name> fqdn <value>

set network shared-gateway <name> address <name> tag [<tag1> <tag2>...]

set network shared-gateway <name> address-group

set network shared-gateway <name> address-group <name>

set network shared-gateway <name> address-group <name> description <value>

set network shared-gateway <name> address-group <name>

set network shared-gateway <name> address-group <name> static [<static1> <stat

ic2>...]

set network shared-gateway <name> address-group <name> dynamic

set network shared-gateway <name> address-group <name> dynamic filter <value>

set network shared-gateway <name> address-group <name> tag [<tag1> <tag2>...]

set network shared-gateway <name> service

set network shared-gateway <name> service <name>

set network shared-gateway <name> service <name> description <value>

set network shared-gateway <name> service <name> protocol

set network shared-gateway <name> service <name> protocol tcp

set network shared-gateway <name> service <name> protocol tcp port <0-65535,...>

set network shared-gateway <name> service <name> protocol tcp source-port <0-655

35,...>

set network shared-gateway <name> service <name> protocol udp

set network shared-gateway <name> service <name> protocol udp port <0-65535,...>

set network shared-gateway <name> service <name> protocol udp source-port <0-655

35,...>

set network shared-gateway <name> service <name> tag [<tag1> <tag2>...]

set network shared-gateway <name> service-group

set network shared-gateway <name> service-group <name>

set network shared-gateway <name> service-group <name> members [<members1> <me

mbers2>...]

set network shared-gateway <name> service-group <name> tag [<tag1> <tag2>...]

set network shared-gateway <name> tag

set network shared-gateway <name> tag <name>

set network shared-gateway <name> tag <name> color <color1|color2|color3|color4|color5|color6|color7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17>

set network shared-gateway <name> tag <name> comments <value>

set network shared-gateway <name> log-settings

set network shared-gateway <name> log-settings snmptrap

set network shared-gateway <name> log-settings snmptrap <name>

set network shared-gateway <name> log-settings snmptrap <name> version

set network shared-gateway <name> log-settings snmptrap <name> version v2c

set network shared-gateway <name> log-settings snmptrap <name> version v2c server

set network shared-gateway <name> log-settings snmptrap <name> version v2c server <name>

set network shared-gateway <name> log-settings snmptrap <name> version v2c server <name> manager <ip/netmask>|<value>

set network shared-gateway <name> log-settings snmptrap <name> version v2c server <name> community <value>

set network shared-gateway <name> log-settings snmptrap <name> version v3

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

<name>

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

 <name> manager <ip/netmask>|<value>

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

 <name> user <value>

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

 <name> engineid <value>

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

 <name> authpwd <value>

set network shared-gateway <name> log-settings snmptrap <name> version v3 server

 <name> privpwd <value>

set network shared-gateway <name> log-settings email

set network shared-gateway <name> log-settings email <name>

set network shared-gateway <name> log-settings email <name> server

set network shared-gateway <name> log-settings email <name> server <name>

set network shared-gateway <name> log-settings email <name> server <name> displa

y-name <value>

set network shared-gateway <name> log-settings email <name> server <name> from <

value>

set network shared-gateway <name> log-settings email <name> server <name> to <va

lue>

set network shared-gateway <name> log-settings email <name> server <name> and-al

so-to <value>

set network shared-gateway <name> log-settings email <name> server <name> gatewa

y <value>

set network shared-gateway <name> log-settings email <name> format

set network shared-gateway <name> log-settings email <name> format traffic <valu

e>

set network shared-gateway <name> log-settings email <name> format threat <value

>

set network shared-gateway <name> log-settings email <name> format wildfire <val

ue>

set network shared-gateway <name> log-settings email <name> format url <value>

set network shared-gateway <name> log-settings email <name> format data <value>

set network shared-gateway <name> log-settings email <name> format tunnel <value

>

set network shared-gateway <name> log-settings email <name> format auth <value>

set network shared-gateway <name> log-settings email <name> format userid <value

>

set network shared-gateway <name> log-settings email <name> format config <value

>

set network shared-gateway <name> log-settings email <name> format system <value

>

set network shared-gateway <name> log-settings email <name> format hip-match <va

lue>

set network shared-gateway <name> log-settings email <name> format correlation <

value>

set network shared-gateway <name> log-settings email <name> format escaping

set network shared-gateway <name> log-settings email <name> format escaping esca

ped-characters <value>

set network shared-gateway <name> log-settings email <name> format escaping esca

pe-character <value>

set network shared-gateway <name> log-settings syslog

set network shared-gateway <name> log-settings syslog <name>

set network shared-gateway <name> log-settings syslog <name> server

set network shared-gateway <name> log-settings syslog <name> server <name>

set network shared-gateway <name> log-settings syslog <name> server <name> serve

r <value>

set network shared-gateway <name> log-settings syslog <name> server <name> trans

port <UDP|TCP|SSL>

set network shared-gateway <name> log-settings syslog <name> server <name> port

<1-65535>

set network shared-gateway <name> log-settings syslog <name> server <name> forma

t <BSD|IETF>

set network shared-gateway <name> log-settings syslog <name> server <name> facil

ity <LOG_USER|LOG_LOCAL0|LOG_LOCAL1|LOG_LOCAL2|LOG_LOCAL3|LOG_LOCAL4|LOG_LOCAL5|

LOG_LOCAL6|LOG_LOCAL7>

set network shared-gateway <name> log-settings syslog <name> format

set network shared-gateway <name> log-settings syslog <name> format traffic <val

ue>

set network shared-gateway <name> log-settings syslog <name> format threat <valu

e>

set network shared-gateway <name> log-settings syslog <name> format wildfire <va

lue>

set network shared-gateway <name> log-settings syslog <name> format url <value>

set network shared-gateway <name> log-settings syslog <name> format data <value>

set network shared-gateway <name> log-settings syslog <name> format tunnel <valu

e>

set network shared-gateway <name> log-settings syslog <name> format auth <value>

set network shared-gateway <name> log-settings syslog <name> format userid <valu

e>

set network shared-gateway <name> log-settings syslog <name> format config <valu

e>

set network shared-gateway <name> log-settings syslog <name> format system <valu

e>

set network shared-gateway <name> log-settings syslog <name> format hip-match <v
alue>

set network shared-gateway <name> log-settings syslog <name> format correlation
<value>

set network shared-gateway <name> log-settings syslog <name> format escaping

set network shared-gateway <name> log-settings syslog <name> format escaping esc
aped-characters <value>

set network shared-gateway <name> log-settings syslog <name> format escaping esc
ape-character <value>

set network shared-gateway <name> log-settings http

set network shared-gateway <name> log-settings http <name>

set network shared-gateway <name> log-settings http <name> tag-registration <yes
|no>

set network shared-gateway <name> log-settings http <name> server

set network shared-gateway <name> log-settings http <name> server <name>

set network shared-gateway <name> log-settings http <name> server <name> address
 <value>

set network shared-gateway <name> log-settings http <name> server <name> protoco
l <HTTP|HTTPS>

set network shared-gateway <name> log-settings http <name> server <name> port <1

-65535>

set network shared-gateway <name> log-settings http <name> server <name> http-me
thod <value>

set network shared-gateway <name> log-settings http <name> server <name> usernam
e <value>

set network shared-gateway <name> log-settings http <name> server <name> passwor
d <value>

set network shared-gateway <name> log-settings http <name> format

set network shared-gateway <name> log-settings http <name> format config

set network shared-gateway <name> log-settings http <name> format config name <v
alue>

set network shared-gateway <name> log-settings http <name> format config url-for
mat <value>

set network shared-gateway <name> log-settings http <name> format config headers

set network shared-gateway <name> log-settings http <name> format config headers
 <name>

set network shared-gateway <name> log-settings http <name> format config headers
 <name> value <value>

set network shared-gateway <name> log-settings http <name> format config params

set network shared-gateway <name> log-settings http <name> format config params

<name>

set network shared-gateway <name> log-settings http <name> format config params <name> value <value>

set network shared-gateway <name> log-settings http <name> format config payload <value>

set network shared-gateway <name> log-settings http <name> format system

set network shared-gateway <name> log-settings http <name> format system name <value>

set network shared-gateway <name> log-settings http <name> format system url-format <value>

set network shared-gateway <name> log-settings http <name> format system headers

set network shared-gateway <name> log-settings http <name> format system headers <name>

set network shared-gateway <name> log-settings http <name> format system headers <name> value <value>

set network shared-gateway <name> log-settings http <name> format system params

set network shared-gateway <name> log-settings http <name> format system params <name>

set network shared-gateway <name> log-settings http <name> format system params <name> value <value>

set network shared-gateway <name> log-settings http <name> format system payload

 <value>

set network shared-gateway <name> log-settings http <name> format traffic

set network shared-gateway <name> log-settings http <name> format traffic name <

value>

set network shared-gateway <name> log-settings http <name> format traffic url-fo

rmat <value>

set network shared-gateway <name> log-settings http <name> format traffic header

s

set network shared-gateway <name> log-settings http <name> format traffic header

s <name>

set network shared-gateway <name> log-settings http <name> format traffic header

s <name> value <value>

set network shared-gateway <name> log-settings http <name> format traffic params

set network shared-gateway <name> log-settings http <name> format traffic params

 <name>

set network shared-gateway <name> log-settings http <name> format traffic params

 <name> value <value>

set network shared-gateway <name> log-settings http <name> format traffic payloa

d <value>

set network shared-gateway <name> log-settings http <name> format threat

set network shared-gateway <name> log-settings http <name> format threat name <value>

set network shared-gateway <name> log-settings http <name> format threat url-format <value>

set network shared-gateway <name> log-settings http <name> format threat headers

set network shared-gateway <name> log-settings http <name> format threat headers <name>

set network shared-gateway <name> log-settings http <name> format threat headers <name> value <value>

set network shared-gateway <name> log-settings http <name> format threat params

set network shared-gateway <name> log-settings http <name> format threat params <name>

set network shared-gateway <name> log-settings http <name> format threat params <name> value <value>

set network shared-gateway <name> log-settings http <name> format threat payload <value>

set network shared-gateway <name> log-settings http <name> format wildfire

set network shared-gateway <name> log-settings http <name> format wildfire name <value>

set network shared-gateway <name> log-settings http <name> format wildfire url-format <value>

set network shared-gateway <name> log-settings http <name> format wildfire headers

set network shared-gateway <name> log-settings http <name> format wildfire headers <name>

set network shared-gateway <name> log-settings http <name> format wildfire headers <name> value <value>

set network shared-gateway <name> log-settings http <name> format wildfire params

set network shared-gateway <name> log-settings http <name> format wildfire params <name>

set network shared-gateway <name> log-settings http <name> format wildfire params <name> value <value>

set network shared-gateway <name> log-settings http <name> format wildfire payload <value>

set network shared-gateway <name> log-settings http <name> format url

set network shared-gateway <name> log-settings http <name> format url name <value>

set network shared-gateway <name> log-settings http <name> format url url-format <value>

set network shared-gateway <name> log-settings http <name> format url headers

set network shared-gateway <name> log-settings http <name> format url headers <name>

set network shared-gateway <name> log-settings http <name> format url headers <name> value <value>

set network shared-gateway <name> log-settings http <name> format url params

set network shared-gateway <name> log-settings http <name> format url params <name>

set network shared-gateway <name> log-settings http <name> format url params <name> value <value>

set network shared-gateway <name> log-settings http <name> format url payload <value>

set network shared-gateway <name> log-settings http <name> format data

set network shared-gateway <name> log-settings http <name> format data name <value>

set network shared-gateway <name> log-settings http <name> format data url-format <value>

set network shared-gateway <name> log-settings http <name> format data headers

set network shared-gateway <name> log-settings http <name> format data headers <name>

set network shared-gateway <name> log-settings http <name> format data headers <

name> value <value>

set network shared-gateway <name> log-settings http <name> format data params

set network shared-gateway <name> log-settings http <name> format data params <name>

set network shared-gateway <name> log-settings http <name> format data params <name> value <value>

set network shared-gateway <name> log-settings http <name> format data payload <value>

set network shared-gateway <name> log-settings http <name> format tunnel

set network shared-gateway <name> log-settings http <name> format tunnel name <value>

set network shared-gateway <name> log-settings http <name> format tunnel url-format <value>

set network shared-gateway <name> log-settings http <name> format tunnel headers

set network shared-gateway <name> log-settings http <name> format tunnel headers <name>

set network shared-gateway <name> log-settings http <name> format tunnel headers <name> value <value>

set network shared-gateway <name> log-settings http <name> format tunnel params

set network shared-gateway <name> log-settings http <name> format tunnel params

\<name\>

set network shared-gateway \<name\> log-settings http \<name\> format tunnel params \<name\> value \<value\>

set network shared-gateway \<name\> log-settings http \<name\> format tunnel payload \<value\>

set network shared-gateway \<name\> log-settings http \<name\> format auth

set network shared-gateway \<name\> log-settings http \<name\> format auth name \<value\>

set network shared-gateway \<name\> log-settings http \<name\> format auth url-format \<value\>

set network shared-gateway \<name\> log-settings http \<name\> format auth headers

set network shared-gateway \<name\> log-settings http \<name\> format auth headers \<name\>

set network shared-gateway \<name\> log-settings http \<name\> format auth headers \<name\> value \<value\>

set network shared-gateway \<name\> log-settings http \<name\> format auth params

set network shared-gateway \<name\> log-settings http \<name\> format auth params \<name\>

set network shared-gateway \<name\> log-settings http \<name\> format auth params \<name\> value \<value\>

set network shared-gateway \<name\> log-settings http \<name\> format auth payload \<

value>

set network shared-gateway <name> log-settings http <name> format userid

set network shared-gateway <name> log-settings http <name> format userid name <v

alue>

set network shared-gateway <name> log-settings http <name> format userid url-for

mat <value>

set network shared-gateway <name> log-settings http <name> format userid headers

set network shared-gateway <name> log-settings http <name> format userid headers

 <name>

set network shared-gateway <name> log-settings http <name> format userid headers

 <name> value <value>

set network shared-gateway <name> log-settings http <name> format userid params

set network shared-gateway <name> log-settings http <name> format userid params

<name>

set network shared-gateway <name> log-settings http <name> format userid params

<name> value <value>

set network shared-gateway <name> log-settings http <name> format userid payload

 <value>

set network shared-gateway <name> log-settings http <name> format hip-match

set network shared-gateway <name> log-settings http <name> format hip-match name

<value>

set network shared-gateway <name> log-settings http <name> format hip-match url-

format <value>

set network shared-gateway <name> log-settings http <name> format hip-match head

ers

set network shared-gateway <name> log-settings http <name> format hip-match head

ers <name>

set network shared-gateway <name> log-settings http <name> format hip-match head

ers <name> value <value>

set network shared-gateway <name> log-settings http <name> format hip-match para

ms

set network shared-gateway <name> log-settings http <name> format hip-match para

ms <name>

set network shared-gateway <name> log-settings http <name> format hip-match para

ms <name> value <value>

set network shared-gateway <name> log-settings http <name> format hip-match payl

oad <value>

set network shared-gateway <name> log-settings http <name> format correlation

set network shared-gateway <name> log-settings http <name> format correlation na

me <value>

set network shared-gateway <name> log-settings http <name> format correlation ur

l-format <value>

set network shared-gateway <name> log-settings http <name> format correlation he

aders

set network shared-gateway <name> log-settings http <name> format correlation he

aders <name>

set network shared-gateway <name> log-settings http <name> format correlation he

aders <name> value <value>

set network shared-gateway <name> log-settings http <name> format correlation pa

rams

set network shared-gateway <name> log-settings http <name> format correlation pa

rams <name>

set network shared-gateway <name> log-settings http <name> format correlation pa

rams <name> value <value>

set network shared-gateway <name> log-settings http <name> format correlation pa

yload <value>

set network shared-gateway <name> log-settings profiles

set network shared-gateway <name> log-settings profiles <name>

set network shared-gateway <name> log-settings profiles <name> description <valu

e>

set network shared-gateway <name> log-settings profiles <name> match-list

set network shared-gateway <name> log-settings profiles <name> match-list <name>

```
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 action-desc <value>
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 log-type <traffic|threat|wildfire|url|data|tunnel|auth>
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 filter <value>
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 send-to-panorama <yes|no>
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 send-snmptrap  [ <send-snmptrap1> <send-snmptrap2>... ]
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 send-email  [ <send-email1> <send-email2>... ]
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 send-syslog  [ <send-syslog1> <send-syslog2>... ]
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 send-http  [ <send-http1> <send-http2>... ]
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 actions
set network shared-gateway <name> log-settings profiles <name> match-list <name>
 actions <name>
```

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging target <source-address|destination-address>

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging action <add-tag|remove-tag>

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging registration

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging registration localhost

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging registration panorama

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging registration remote

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging registration remote http-profile <value>

set network shared-gateway <name> log-settings profiles <name> match-list <name>
actions <name> type tagging tags [<tags1> <tags2>...]

set network shared-gateway <name> rulebase

set network shared-gateway <name> rulebase nat

set network shared-gateway <name> rulebase nat rules

set network shared-gateway <name> rulebase nat rules <name>

set network shared-gateway <name> rulebase nat rules <name> from [<from1> <fro

m2>...]

set network shared-gateway <name> rulebase nat rules <name> to [<to1> <to2>...

 ]

set network shared-gateway <name> rulebase nat rules <name> source [<source1>

<source2>...]

set network shared-gateway <name> rulebase nat rules <name> destination [<dest

ination1> <destination2>...]

set network shared-gateway <name> rulebase nat rules <name> service <value>

set network shared-gateway <name> rulebase nat rules <name> nat-type <ipv4|nat64

|nptv6>

set network shared-gateway <name> rulebase nat rules <name> to-interface <value>

|<any>

set network shared-gateway <name> rulebase nat rules <name> source-translation

set network shared-gateway <name> rulebase nat rules <name> source-translation

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port translated-address [<translated-address1> <translated-addre

ss2>...]

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port interface-address

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port interface-address interface <value>

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port interface-address

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port interface-address ip <value>

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip-and-port interface-address floating-ip <value>

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip translated-address [<translated-address1> <translated-address2>...]

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback translated-address [<translated-address1> <translated-addre

ss2>...]

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback interface-address

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback interface-address interface <value>

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback interface-address

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback interface-address ip <value>

set network shared-gateway <name> rulebase nat rules <name> source-translation d

ynamic-ip fallback interface-address floating-ip <value>

set network shared-gateway <name> rulebase nat rules <name> source-translation s

tatic-ip

set network shared-gateway <name> rulebase nat rules <name> source-translation s

tatic-ip translated-address <value>|<ip/netmask>|<ip-range>

set network shared-gateway <name> rulebase nat rules <name> source-translation s

tatic-ip bi-directional <yes|no>

set network shared-gateway <name> rulebase nat rules <name> destination-translat

ion

set network shared-gateway <name> rulebase nat rules <name> destination-translat
ion translated-address <value>|<ip/netmask>|<ip-range>

set network shared-gateway <name> rulebase nat rules <name> destination-translat
ion translated-port <1-65535>

set network shared-gateway <name> rulebase nat rules <name> active-active-device
-binding <primary|both|0|1>

set network shared-gateway <name> rulebase nat rules <name> tag [<tag1> <tag2>
...]

set network shared-gateway <name> rulebase nat rules <name> disabled <yes|no>

set network shared-gateway <name> rulebase nat rules <name> description <value>

set network shared-gateway <name> rulebase pbf

set network shared-gateway <name> rulebase pbf rules

set network shared-gateway <name> rulebase pbf rules <name>

set network shared-gateway <name> rulebase pbf rules <name> from

set network shared-gateway <name> rulebase pbf rules <name> from

set network shared-gateway <name> rulebase pbf rules <name> from zone [<zone1>
 <zone2>...]

set network shared-gateway <name> rulebase pbf rules <name> from interface [<i
nterface1> <interface2>...]

set network shared-gateway <name> rulebase pbf rules <name> source [<source1>

<source2>...]

set network shared-gateway <name> rulebase pbf rules <name> source-user [<sour

ce-user1> <source-user2>...]

set network shared-gateway <name> rulebase pbf rules <name> destination [<dest

ination1> <destination2>...]

set network shared-gateway <name> rulebase pbf rules <name> service [<service1

> <service2>...]

set network shared-gateway <name> rulebase pbf rules <name> schedule <value>

set network shared-gateway <name> rulebase pbf rules <name> tag [<tag1> <tag2>

...]

set network shared-gateway <name> rulebase pbf rules <name> negate-source <yes|n

o>

set network shared-gateway <name> rulebase pbf rules <name> negate-destination <

yes|no>

set network shared-gateway <name> rulebase pbf rules <name> disabled <yes|no>

set network shared-gateway <name> rulebase pbf rules <name> description <value>

set network shared-gateway <name> rulebase pbf rules <name> application [<appl

ication1> <application2>...]

set network shared-gateway <name> rulebase pbf rules <name> action

set network shared-gateway <name> rulebase pbf rules <name> action

set network shared-gateway <name> rulebase pbf rules <name> action forward

set network shared-gateway <name> rulebase pbf rules <name> action forward egres
s-interface <value>

set network shared-gateway <name> rulebase pbf rules <name> action forward nexth
op

set network shared-gateway <name> rulebase pbf rules <name> action forward nexth
op ip-address <ip/netmask>

set network shared-gateway <name> rulebase pbf rules <name> action forward monit
or

set network shared-gateway <name> rulebase pbf rules <name> action forward monit
or profile <value>

set network shared-gateway <name> rulebase pbf rules <name> action forward monit
or disable-if-unreachable <yes|no>

set network shared-gateway <name> rulebase pbf rules <name> action forward monit
or ip-address <ip/netmask>

set network shared-gateway <name> rulebase pbf rules <name> action forward-to-vs
ys <value>

set network shared-gateway <name> rulebase pbf rules <name> action discard

set network shared-gateway <name> rulebase pbf rules <name> action no-pbf

set network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-re
turn

set network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-re

turn enabled <yes|no>

set network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-re

turn nexthop-address-list

set network shared-gateway <name> rulebase pbf rules <name> enforce-symmetric-re

turn nexthop-address-list <name>

set network shared-gateway <name> rulebase pbf rules <name> active-active-device

-binding <both|0|1>

set network lldp

set network lldp enable <yes|no>

set network lldp transmit-interval <1-3600>

set network lldp transmit-delay <1-600>

set network lldp hold-time-multiple <1-100>

set network lldp notification-interval <1-3600>

set network lldp tx-credit-max <1-10>

set network lldp tx-fast-init <1-8>

set network lldp reinit-delay <1-10>

set network lldp msg-fast-tx <1-3600>

set shared

set shared address

set shared address <name>

set shared address <name> description <value>

set shared address <name>

set shared address <name> ip-netmask <ip/netmask>

set shared address <name> ip-range <ip-range>

set shared address <name> fqdn <value>

set shared address <name> tag [<tag1> <tag2>...]

set shared address-group

set shared address-group <name>

set shared address-group <name> description <value>

set shared address-group <name>

set shared address-group <name> static [<static1> <static2>...]

set shared address-group <name> dynamic

set shared address-group <name> dynamic filter <value>

set shared address-group <name> tag [<tag1> <tag2>...]

set shared application

set shared application <name>

set shared application <name> default

set shared application <name> default port [<port1> <port2>...]

set shared application <name> default ident-by-ip-protocol <0-255,...>

set shared application <name> default ident-by-icmp-type

set shared application <name> default ident-by-icmp-type type <0-255,...>

set shared application <name> default ident-by-icmp-type code <0-255,...>

set shared application <name> default ident-by-icmp6-type

set shared application <name> default ident-by-icmp6-type type <0-255,...>

set shared application <name> default ident-by-icmp6-type code <0-255,...>

set shared application <name> category <value>

set shared application <name> subcategory <value>

set shared application <name> technology <value>

set shared application <name> description <value>

set shared application <name> timeout <0-604800>

set shared application <name> tcp-timeout <0-604800>

set shared application <name> udp-timeout <0-604800>

set shared application <name> tcp-half-closed-timeout <1-604800>

set shared application <name> tcp-time-wait-timeout <1-600>

set shared application <name> risk <1-5>

set shared application <name> evasive-behavior <yes|no>

set shared application <name> consume-big-bandwidth <yes|no>

set shared application <name> used-by-malware <yes|no>

set shared application <name> able-to-transfer-file <yes|no>

set shared application <name> has-known-vulnerability <yes|no>

set shared application <name> tunnel-other-application <yes|no>

set shared application <name> tunnel-applications <yes|no>

set shared application <name> prone-to-misuse <yes|no>

set shared application <name> pervasive-use <yes|no>

set shared application <name> file-type-ident <yes|no>

set shared application <name> virus-ident <yes|no>

set shared application <name> data-ident <yes|no>

set shared application <name> alg-disable-capability <value>

set shared application <name> parent-app <value>

set shared application <name> signature

set shared application <name> signature <name>

set shared application <name> signature <name> comment <value>

set shared application <name> signature <name> scope <protocol-data-unit|session
>

set shared application <name> signature <name> order-free <yes|no>

set shared application <name> signature <name> and-condition

set shared application <name> signature <name> and-condition <name>

set shared application <name> signature <name> and-condition <name> or-condition

set shared application <name> signature <name> and-condition <name> or-condition
 <name>

set shared application <name> signature <name> and-condition <name> or-condition
 <name> operator

set shared application <name> signature <name> and-condition <name> or-condition

<name> operator pattern-match

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator pattern-match context <value>

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator pattern-match pattern <value>

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator pattern-match qualifier

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator pattern-match qualifier <name>

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator pattern-match qualifier <name> value <1-127>|<value>

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator greater-than

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator greater-than context <value>

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator greater-than value <0-4294967295>

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator greater-than qualifier

set shared application <name> signature <name> and-condition <name> or-condition
<name> operator greater-than qualifier <name>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator greater-than qualifier <name> value <1-127>|<value>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator less-than

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator less-than context <value>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator less-than value <0-4294967295>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator less-than qualifier

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator less-than qualifier <name>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator less-than qualifier <name> value <1-127>|<value>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator equal-to

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator equal-to context <value>|<unknown-req-tcp|unknown-rsp-tcp|unkno

wn-req-udp|unknown-rsp-udp>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator equal-to position <value>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator equal-to mask <value>

set shared application <name> signature <name> and-condition <name> or-condition

 <name> operator equal-to value <value>

set shared application-filter

set shared application-filter <name>

set shared application-filter <name> category [<category1> <category2>...]

set shared application-filter <name> subcategory [<subcategory1> <subcategory2

>...]

set shared application-filter <name> technology [<technology1> <technology2>..

.]

set shared application-filter <name> evasive <yes>

set shared application-filter <name> excessive-bandwidth-use <yes>

set shared application-filter <name> used-by-malware <yes>

set shared application-filter <name> transfers-files <yes>

set shared application-filter <name> has-known-vulnerabilities <yes>

set shared application-filter <name> tunnels-other-apps <yes>

set shared application-filter <name> prone-to-misuse <yes>

set shared application-filter <name> pervasive <yes>

set shared application-filter <name> is-saas <yes>

set shared application-filter <name> risk [<risk1> <risk2>...]

set shared application-group

set shared application-group <name>

set shared application-group <name> members [<members1> <members2>...]

set shared service

set shared service <name>

set shared service <name> description <value>

set shared service <name> protocol

set shared service <name> protocol tcp

set shared service <name> protocol tcp port <0-65535,...>

set shared service <name> protocol tcp source-port <0-65535,...>

set shared service <name> protocol udp

set shared service <name> protocol udp port <0-65535,...>

set shared service <name> protocol udp source-port <0-65535,...>

set shared service <name> tag [<tag1> <tag2>...]

set shared service-group

set shared service-group <name>

set shared service-group <name> members [<members1> <members2>...]

set shared service-group <name> tag [<tag1> <tag2>...]

set shared profiles

set shared profiles hip-objects

set shared profiles hip-objects <name>

set shared profiles hip-objects <name> description <value>

set shared profiles hip-objects <name> host-info

set shared profiles hip-objects <name> host-info criteria

set shared profiles hip-objects <name> host-info criteria domain

set shared profiles hip-objects <name> host-info criteria domain

set shared profiles hip-objects <name> host-info criteria domain contains <value
>

set shared profiles hip-objects <name> host-info criteria domain is <value>

set shared profiles hip-objects <name> host-info criteria domain is-not <value>

set shared profiles hip-objects <name> host-info criteria os

set shared profiles hip-objects <name> host-info criteria os

set shared profiles hip-objects <name> host-info criteria os contains

set shared profiles hip-objects <name> host-info criteria os contains

set shared profiles hip-objects <name> host-info criteria os contains Microsoft
<value>

set shared profiles hip-objects <name> host-info criteria os contains Apple <val
ue>

set shared profiles hip-objects <name> host-info criteria os contains Google <va
lue>

set shared profiles hip-objects <name> host-info criteria os contains Other <val
ue>

set shared profiles hip-objects <name> host-info criteria client-version

set shared profiles hip-objects <name> host-info criteria client-version

set shared profiles hip-objects <name> host-info criteria client-version contain

s <value>

set shared profiles hip-objects <name> host-info criteria client-version is <val

ue>

set shared profiles hip-objects <name> host-info criteria client-version is-not

<value>

set shared profiles hip-objects <name> host-info criteria host-name

set shared profiles hip-objects <name> host-info criteria host-name

set shared profiles hip-objects <name> host-info criteria host-name contains <va

lue>

set shared profiles hip-objects <name> host-info criteria host-name is <value>

set shared profiles hip-objects <name> host-info criteria host-name is-not <valu

e>

set shared profiles hip-objects <name> host-info criteria host-id

set shared profiles hip-objects <name> host-info criteria host-id

set shared profiles hip-objects <name> host-info criteria host-id contains <valu

e>

set shared profiles hip-objects <name> host-info criteria host-id is <value>

set shared profiles hip-objects <name> host-info criteria host-id is-not <value>

set shared profiles hip-objects <name> network-info

set shared profiles hip-objects <name> network-info criteria

set shared profiles hip-objects <name> network-info criteria network

set shared profiles hip-objects <name> network-info criteria network is

set shared profiles hip-objects <name> network-info criteria network is wifi

set shared profiles hip-objects <name> network-info criteria network is wifi ssi

d <value>

set shared profiles hip-objects <name> network-info criteria network is mobile

set shared profiles hip-objects <name> network-info criteria network is mobile c

arrier <value>

set shared profiles hip-objects <name> network-info criteria network is unknown

set shared profiles hip-objects <name> network-info criteria network is-not

set shared profiles hip-objects <name> network-info criteria network is-not wifi

set shared profiles hip-objects <name> network-info criteria network is-not wifi

 ssid <value>

set shared profiles hip-objects <name> network-info criteria network is-not mobi

le

set shared profiles hip-objects <name> network-info criteria network is-not mobi

le carrier <value>

set shared profiles hip-objects <name> network-info criteria network is-not ethe

rnet

set shared profiles hip-objects <name> network-info criteria network is-not unkn

own

set shared profiles hip-objects <name> patch-management

set shared profiles hip-objects <name> patch-management criteria

set shared profiles hip-objects <name> patch-management criteria is-installed <y

es|no>

set shared profiles hip-objects <name> patch-management criteria is-enabled <no|

yes|not-available>

set shared profiles hip-objects <name> patch-management criteria missing-patches

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity greater-equal <0-100000>

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity greater-than <0-100000>

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity is <0-100000>

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity is-not <0-100000>

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity less-equal <0-100000>

set shared profiles hip-objects <name> patch-management criteria missing-patches

 severity less-than <0-100000>

set shared profiles hip-objects <name> patch-management criteria missing-patches

 patches [<patches1> <patches2>...]

set shared profiles hip-objects <name> patch-management criteria missing-patches

 check <has-any|has-none|has-all>

set shared profiles hip-objects <name> patch-management vendor

set shared profiles hip-objects <name> patch-management vendor <name>

set shared profiles hip-objects <name> patch-management vendor <name> product [

 <product1> <product2>...]

set shared profiles hip-objects <name> patch-management exclude-vendor <yes|no>

set shared profiles hip-objects <name> data-loss-prevention

set shared profiles hip-objects <name> data-loss-prevention criteria

set shared profiles hip-objects <name> data-loss-prevention criteria is-installe

d <yes|no>

set shared profiles hip-objects <name> data-loss-prevention criteria is-enabled

<no|yes|not-available>

set shared profiles hip-objects <name> data-loss-prevention vendor

set shared profiles hip-objects <name> data-loss-prevention vendor <name>

set shared profiles hip-objects <name> data-loss-prevention vendor <name> produc
t [<product1> <product2>...]

set shared profiles hip-objects <name> data-loss-prevention exclude-vendor <yes|
no>

set shared profiles hip-objects <name> firewall

set shared profiles hip-objects <name> firewall criteria

set shared profiles hip-objects <name> firewall criteria is-installed <yes|no>

set shared profiles hip-objects <name> firewall criteria is-enabled <no|yes|not-
available>

set shared profiles hip-objects <name> firewall vendor

set shared profiles hip-objects <name> firewall vendor <name>

set shared profiles hip-objects <name> firewall vendor <name> product [<produc
t1> <product2>...]

set shared profiles hip-objects <name> firewall exclude-vendor <yes|no>

set shared profiles hip-objects <name> antivirus

set shared profiles hip-objects <name> antivirus criteria

set shared profiles hip-objects <name> antivirus criteria virdef-version

set shared profiles hip-objects <name> antivirus criteria virdef-version

set shared profiles hip-objects <name> antivirus criteria virdef-version within

set shared profiles hip-objects <name> antivirus criteria virdef-version within days <1-65535>

set shared profiles hip-objects <name> antivirus criteria virdef-version within versions <1-65535>

set shared profiles hip-objects <name> antivirus criteria virdef-version not-wit hin

set shared profiles hip-objects <name> antivirus criteria virdef-version not-wit hin days <1-65535>

set shared profiles hip-objects <name> antivirus criteria virdef-version not-wit hin versions <1-65535>

set shared profiles hip-objects <name> antivirus criteria product-version

set shared profiles hip-objects <name> antivirus criteria product-version

set shared profiles hip-objects <name> antivirus criteria product-version greate r-equal <value>

set shared profiles hip-objects <name> antivirus criteria product-version greate r-than <value>

set shared profiles hip-objects <name> antivirus criteria product-version is <va lue>

set shared profiles hip-objects <name> antivirus criteria product-version is-not <value>

set shared profiles hip-objects <name> antivirus criteria product-version less-e

qual <value>

set shared profiles hip-objects <name> antivirus criteria product-version less-t

han <value>

set shared profiles hip-objects <name> antivirus criteria product-version contai

ns <value>

set shared profiles hip-objects <name> antivirus criteria product-version within

set shared profiles hip-objects <name> antivirus criteria product-version within

 versions <1-65535>

set shared profiles hip-objects <name> antivirus criteria product-version not-wi

thin

set shared profiles hip-objects <name> antivirus criteria product-version not-wi

thin versions <1-65535>

set shared profiles hip-objects <name> antivirus criteria is-installed <yes|no>

set shared profiles hip-objects <name> antivirus criteria real-time-protection <

no|yes|not-available>

set shared profiles hip-objects <name> antivirus criteria last-scan-time

set shared profiles hip-objects <name> antivirus criteria last-scan-time

set shared profiles hip-objects <name> antivirus criteria last-scan-time not-ava

ilable

set shared profiles hip-objects <name> antivirus criteria last-scan-time within

set shared profiles hip-objects <name> antivirus criteria last-scan-time within

days <1-65535>

set shared profiles hip-objects <name> antivirus criteria last-scan-time within

hours <1-65535>

set shared profiles hip-objects <name> antivirus criteria last-scan-time not-wit

hin

set shared profiles hip-objects <name> antivirus criteria last-scan-time not-wit

hin days <1-65535>

set shared profiles hip-objects <name> antivirus criteria last-scan-time not-wit

hin hours <1-65535>

set shared profiles hip-objects <name> antivirus vendor

set shared profiles hip-objects <name> antivirus vendor <name>

set shared profiles hip-objects <name> antivirus vendor <name> product [<produ

ct1> <product2>...]

set shared profiles hip-objects <name> antivirus exclude-vendor <yes|no>

set shared profiles hip-objects <name> anti-spyware

set shared profiles hip-objects <name> anti-spyware criteria

set shared profiles hip-objects <name> anti-spyware criteria virdef-version

set shared profiles hip-objects <name> anti-spyware criteria virdef-version

set shared profiles hip-objects <name> anti-spyware criteria virdef-version with

in

set shared profiles hip-objects <name> anti-spyware criteria virdef-version with
in days <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria virdef-version with
in versions <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria virdef-version not-
within

set shared profiles hip-objects <name> anti-spyware criteria virdef-version not-
within days <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria virdef-version not-
within versions <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria product-version

set shared profiles hip-objects <name> anti-spyware criteria product-version

set shared profiles hip-objects <name> anti-spyware criteria product-version gre
ater-equal <value>

set shared profiles hip-objects <name> anti-spyware criteria product-version gre
ater-than <value>

set shared profiles hip-objects <name> anti-spyware criteria product-version is
<value>

set shared profiles hip-objects <name> anti-spyware criteria product-version is-
not <value>

set shared profiles hip-objects <name> anti-spyware criteria product-version les

s-equal <value>

set shared profiles hip-objects <name> anti-spyware criteria product-version les

s-than <value>

set shared profiles hip-objects <name> anti-spyware criteria product-version con

tains <value>

set shared profiles hip-objects <name> anti-spyware criteria product-version wit

hin

set shared profiles hip-objects <name> anti-spyware criteria product-version wit

hin versions <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria product-version not

-within

set shared profiles hip-objects <name> anti-spyware criteria product-version not

-within versions <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria is-installed <yes|n

o>

set shared profiles hip-objects <name> anti-spyware criteria real-time-protectio

n <no|yes|not-available>

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time not-

available

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time with

in

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time with

in days <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time with

in hours <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time not-

within

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time not-

within days <1-65535>

set shared profiles hip-objects <name> anti-spyware criteria last-scan-time not-

within hours <1-65535>

set shared profiles hip-objects <name> anti-spyware vendor

set shared profiles hip-objects <name> anti-spyware vendor <name>

set shared profiles hip-objects <name> anti-spyware vendor <name> product [<pr

oduct1> <product2>...]

set shared profiles hip-objects <name> anti-spyware exclude-vendor <yes|no>

set shared profiles hip-objects <name> disk-backup

set shared profiles hip-objects <name> disk-backup criteria

set shared profiles hip-objects <name> disk-backup criteria is-installed <yes|no

>

set shared profiles hip-objects <name> disk-backup criteria last-backup-time

set shared profiles hip-objects <name> disk-backup criteria last-backup-time

set shared profiles hip-objects <name> disk-backup criteria last-backup-time not

-available

set shared profiles hip-objects <name> disk-backup criteria last-backup-time wit

hin

set shared profiles hip-objects <name> disk-backup criteria last-backup-time wit

hin days <1-65535>

set shared profiles hip-objects <name> disk-backup criteria last-backup-time wit

hin hours <1-65535>

set shared profiles hip-objects <name> disk-backup criteria last-backup-time not

-within

set shared profiles hip-objects <name> disk-backup criteria last-backup-time not

-within days <1-65535>

set shared profiles hip-objects <name> disk-backup criteria last-backup-time not

-within hours <1-65535>

set shared profiles hip-objects <name> disk-backup vendor

set shared profiles hip-objects <name> disk-backup vendor <name>

set shared profiles hip-objects <name> disk-backup vendor <name> product [<pro

duct1> <product2>...]

set shared profiles hip-objects <name> disk-backup exclude-vendor <yes|no>

set shared profiles hip-objects <name> disk-encryption

set shared profiles hip-objects <name> disk-encryption criteria

set shared profiles hip-objects <name> disk-encryption criteria is-installed <ye
s|no>

set shared profiles hip-objects <name> disk-encryption criteria encrypted-locati
ons

set shared profiles hip-objects <name> disk-encryption criteria encrypted-locati
ons <name>

set shared profiles hip-objects <name> disk-encryption criteria encrypted-locati
ons <name> encryption-state

set shared profiles hip-objects <name> disk-encryption criteria encrypted-locati
ons <name> encryption-state is <full|none|partial|not-available>

set shared profiles hip-objects <name> disk-encryption criteria encrypted-locati
ons <name> encryption-state is-not <full|none|partial|not-available>

set shared profiles hip-objects <name> disk-encryption vendor

set shared profiles hip-objects <name> disk-encryption vendor <name>

set shared profiles hip-objects <name> disk-encryption vendor <name> product [
<product1> <product2>...]

set shared profiles hip-objects <name> disk-encryption exclude-vendor <yes|no>

set shared profiles hip-objects <name> custom-checks

set shared profiles hip-objects <name> custom-checks criteria

set shared profiles hip-objects <name> custom-checks criteria process-list

set shared profiles hip-objects <name> custom-checks criteria process-list <name
>

set shared profiles hip-objects <name> custom-checks criteria process-list <name
> running <yes|no>

set shared profiles hip-objects <name> custom-checks criteria registry-key

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
>

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
> default-value-data <value>

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
> negate <yes|no>

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
> registry-value

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
> registry-value <name>

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
> registry-value <name> value-data <value>

set shared profiles hip-objects <name> custom-checks criteria registry-key <name
> registry-value <name> negate <yes|no>

set shared profiles hip-objects <name> custom-checks criteria plist

set shared profiles hip-objects <name> custom-checks criteria plist <name>

set shared profiles hip-objects <name> custom-checks criteria plist <name> negat

e <yes|no>

set shared profiles hip-objects <name> custom-checks criteria plist <name> key

set shared profiles hip-objects <name> custom-checks criteria plist <name> key <

name>

set shared profiles hip-objects <name> custom-checks criteria plist <name> key <

name> value <value>

set shared profiles hip-objects <name> custom-checks criteria plist <name> key <

name> negate <yes|no>

set shared profiles hip-objects <name> mobile-device

set shared profiles hip-objects <name> mobile-device criteria

set shared profiles hip-objects <name> mobile-device criteria jailbroken <no|yes

>

set shared profiles hip-objects <name> mobile-device criteria disk-encrypted <no

|yes>

set shared profiles hip-objects <name> mobile-device criteria passcode-set <no|y

es>

set shared profiles hip-objects <name> mobile-device criteria managed-by-mdm <no

|yes>

set shared profiles hip-objects <name> mobile-device criteria last-checkin-time

set shared profiles hip-objects <name> mobile-device criteria last-checkin-time

set shared profiles hip-objects <name> mobile-device criteria last-checkin-time

within

set shared profiles hip-objects <name> mobile-device criteria last-checkin-time

within days <1-365>

set shared profiles hip-objects <name> mobile-device criteria last-checkin-time

not-within

set shared profiles hip-objects <name> mobile-device criteria last-checkin-time

not-within days <1-365>

set shared profiles hip-objects <name> mobile-device criteria imei

set shared profiles hip-objects <name> mobile-device criteria imei

set shared profiles hip-objects <name> mobile-device criteria imei contains <val

ue>

set shared profiles hip-objects <name> mobile-device criteria imei is <value>

set shared profiles hip-objects <name> mobile-device criteria imei is-not <value

>

set shared profiles hip-objects <name> mobile-device criteria model

set shared profiles hip-objects <name> mobile-device criteria model

set shared profiles hip-objects <name> mobile-device criteria model contains <va

lue>

set shared profiles hip-objects <name> mobile-device criteria model is <value>

set shared profiles hip-objects <name> mobile-device criteria model is-not <valu

e>

set shared profiles hip-objects <name> mobile-device criteria phone-number

set shared profiles hip-objects <name> mobile-device criteria phone-number

set shared profiles hip-objects <name> mobile-device criteria phone-number conta

ins <value>

set shared profiles hip-objects <name> mobile-device criteria phone-number is <v

alue>

set shared profiles hip-objects <name> mobile-device criteria phone-number is-no

t <value>

set shared profiles hip-objects <name> mobile-device criteria serial-number

set shared profiles hip-objects <name> mobile-device criteria serial-number

set shared profiles hip-objects <name> mobile-device criteria serial-number cont

ains <value>

set shared profiles hip-objects <name> mobile-device criteria serial-number is <

value>

set shared profiles hip-objects <name> mobile-device criteria serial-number is-n

ot <value>

set shared profiles hip-objects <name> mobile-device criteria tag

set shared profiles hip-objects <name> mobile-device criteria tag

set shared profiles hip-objects <name> mobile-device criteria tag contains <valu

e>

set shared profiles hip-objects <name> mobile-device criteria tag is <value>

set shared profiles hip-objects <name> mobile-device criteria tag is-not <value>

set shared profiles hip-objects <name> mobile-device criteria applications

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware no

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware yes

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware yes excludes

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware yes excludes <name>

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware yes excludes <name> package <value>

set shared profiles hip-objects <name> mobile-device criteria applications has-m

alware yes excludes <name> hash <value>

set shared profiles hip-objects <name> mobile-device criteria applications has-u

nmanaged-app <no|yes>

set shared profiles hip-objects <name> mobile-device criteria applications inclu

des

set shared profiles hip-objects <name> mobile-device criteria applications inclu

des <name>

set shared profiles hip-objects <name> mobile-device criteria applications inclu

des <name> package <value>

set shared profiles hip-objects <name> mobile-device criteria applications inclu

des <name> hash <value>

set shared profiles virus

set shared profiles virus <name>

set shared profiles virus <name> description <value>

set shared profiles virus <name> packet-capture <yes|no>

set shared profiles virus <name> decoder

set shared profiles virus <name> decoder <name>

set shared profiles virus <name> decoder <name> action <default|allow|alert|drop

|reset-client|reset-server|reset-both>

set shared profiles virus <name> decoder <name> wildfire-action <default|allow|a

lert|drop|reset-client|reset-server|reset-both>

set shared profiles virus <name> application

set shared profiles virus <name> application <name>

set shared profiles virus <name> application <name> action <default|allow|alert|

drop|reset-client|reset-server|reset-both>

set shared profiles virus <name> threat-exception

set shared profiles virus <name> threat-exception <name>

set shared profiles spyware

set shared profiles spyware <name>

set shared profiles spyware <name> description <value>

set shared profiles spyware <name> botnet-domains

set shared profiles spyware <name> botnet-domains lists

set shared profiles spyware <name> botnet-domains lists <name>

set shared profiles spyware <name> botnet-domains lists <name> action

set shared profiles spyware <name> botnet-domains lists <name> action alert

set shared profiles spyware <name> botnet-domains lists <name> action allow

set shared profiles spyware <name> botnet-domains lists <name> action block

set shared profiles spyware <name> botnet-domains lists <name> action sinkhole

set shared profiles spyware <name> botnet-domains sinkhole

set shared profiles spyware <name> botnet-domains sinkhole ipv4-address <ip/netm
ask>|<127.0.0.1|pan-sinkhole-default-ip>

set shared profiles spyware <name> botnet-domains sinkhole ipv6-address <ip/netm
ask>|<::1>

set shared profiles spyware <name> botnet-domains packet-capture <disable|single
-packet|extended-capture>

set shared profiles spyware <name> botnet-domains threat-exception

set shared profiles spyware <name> botnet-domains threat-exception <name>

set shared profiles spyware <name> rules

set shared profiles spyware <name> rules <name>

set shared profiles spyware <name> rules <name> threat-name <value>|<any>

set shared profiles spyware <name> rules <name> category <value>|<any>

set shared profiles spyware <name> rules <name> severity [<severity1> <severit
y2>...]

set shared profiles spyware <name> rules <name> action

set shared profiles spyware <name> rules <name> action default

set shared profiles spyware <name> rules <name> action allow

set shared profiles spyware <name> rules <name> action alert

set shared profiles spyware <name> rules <name> action drop

set shared profiles spyware <name> rules <name> action reset-client

set shared profiles spyware <name> rules <name> action reset-server

set shared profiles spyware <name> rules <name> action reset-both

set shared profiles spyware <name> rules <name> action block-ip

set shared profiles spyware <name> rules <name> action block-ip track-by <source
|source-and-destination>

set shared profiles spyware <name> rules <name> action block-ip duration <1-3600
>

set shared profiles spyware <name> rules <name> packet-capture <disable|single-p

acket|extended-capture>

set shared profiles spyware <name> threat-exception

set shared profiles spyware <name> threat-exception <name>

set shared profiles spyware <name> threat-exception <name> packet-capture <disab

le|single-packet|extended-capture>

set shared profiles spyware <name> threat-exception <name> action

set shared profiles spyware <name> threat-exception <name> action default

set shared profiles spyware <name> threat-exception <name> action allow

set shared profiles spyware <name> threat-exception <name> action alert

set shared profiles spyware <name> threat-exception <name> action drop

set shared profiles spyware <name> threat-exception <name> action reset-both

set shared profiles spyware <name> threat-exception <name> action reset-client

set shared profiles spyware <name> threat-exception <name> action reset-server

set shared profiles spyware <name> threat-exception <name> action block-ip

set shared profiles spyware <name> threat-exception <name> action block-ip track

-by <source|source-and-destination>

set shared profiles spyware <name> threat-exception <name> action block-ip durat

ion <1-3600>

set shared profiles spyware <name> threat-exception <name> exempt-ip

set shared profiles spyware <name> threat-exception <name> exempt-ip <name>

set shared profiles vulnerability

set shared profiles vulnerability <name>

set shared profiles vulnerability <name> description <value>

set shared profiles vulnerability <name> rules

set shared profiles vulnerability <name> rules <name>

set shared profiles vulnerability <name> rules <name> threat-name <value>|<any>

set shared profiles vulnerability <name> rules <name> cve [<cve1> <cve2>...]

set shared profiles vulnerability <name> rules <name> host <any|client|server>

set shared profiles vulnerability <name> rules <name> vendor-id [<vendor-id1>

<vendor-id2>...]

set shared profiles vulnerability <name> rules <name> severity [<severity1> <s

everity2>...]

set shared profiles vulnerability <name> rules <name> category <value>|<any>

set shared profiles vulnerability <name> rules <name> action

set shared profiles vulnerability <name> rules <name> action default

set shared profiles vulnerability <name> rules <name> action allow

set shared profiles vulnerability <name> rules <name> action alert

set shared profiles vulnerability <name> rules <name> action drop

set shared profiles vulnerability <name> rules <name> action reset-client

set shared profiles vulnerability <name> rules <name> action reset-server

set shared profiles vulnerability <name> rules <name> action reset-both

set shared profiles vulnerability <name> rules <name> action block-ip

set shared profiles vulnerability <name> rules <name> action block-ip track-by <
source|source-and-destination>

set shared profiles vulnerability <name> rules <name> action block-ip duration <
1-3600>

set shared profiles vulnerability <name> rules <name> packet-capture <disable|si
ngle-packet|extended-capture>

set shared profiles vulnerability <name> threat-exception

set shared profiles vulnerability <name> threat-exception <name>

set shared profiles vulnerability <name> threat-exception <name> packet-capture
<disable|single-packet|extended-capture>

set shared profiles vulnerability <name> threat-exception <name> action

set shared profiles vulnerability <name> threat-exception <name> action default

set shared profiles vulnerability <name> threat-exception <name> action allow

set shared profiles vulnerability <name> threat-exception <name> action alert

set shared profiles vulnerability <name> threat-exception <name> action drop

set shared profiles vulnerability <name> threat-exception <name> action reset-cl
ient

set shared profiles vulnerability <name> threat-exception <name> action reset-se
rver

set shared profiles vulnerability <name> threat-exception <name> action reset-bo
th

set shared profiles vulnerability <name> threat-exception <name> action block-ip

set shared profiles vulnerability <name> threat-exception <name> action block-ip
 track-by <source|source-and-destination>

set shared profiles vulnerability <name> threat-exception <name> action block-ip
 duration <1-3600>

set shared profiles vulnerability <name> threat-exception <name> time-attribute

set shared profiles vulnerability <name> threat-exception <name> time-attribute
interval <1-3600>

set shared profiles vulnerability <name> threat-exception <name> time-attribute
threshold <1-65535>

set shared profiles vulnerability <name> threat-exception <name> time-attribute
track-by <source|destination|source-and-destination>

set shared profiles vulnerability <name> threat-exception <name> exempt-ip

set shared profiles vulnerability <name> threat-exception <name> exempt-ip <name
>

set shared profiles url-filtering

set shared profiles url-filtering <name>

set shared profiles url-filtering <name> description <value>

set shared profiles url-filtering <name> dynamic-url <yes|no>

set shared profiles url-filtering <name> license-expired <block|allow>

set shared profiles url-filtering <name> action <block|continue|override|alert>

set shared profiles url-filtering <name> block-list [<block-list1> <block-list

2>...]

set shared profiles url-filtering <name> allow-list [<allow-list1> <allow-list

2>...]

set shared profiles url-filtering <name> allow [<allow1> <allow2>...]

set shared profiles url-filtering <name> alert [<alert1> <alert2>...]

set shared profiles url-filtering <name> block [<block1> <block2>...]

set shared profiles url-filtering <name> continue [<continue1> <continue2>...

]

set shared profiles url-filtering <name> override [<override1> <override2>...

]

set shared profiles url-filtering <name> credential-enforcement

set shared profiles url-filtering <name> credential-enforcement mode

set shared profiles url-filtering <name> credential-enforcement mode disabled

set shared profiles url-filtering <name> credential-enforcement mode ip-user

set shared profiles url-filtering <name> credential-enforcement mode domain-cred

entials

set shared profiles url-filtering <name> credential-enforcement mode group-mappi

ng <value>

set shared profiles url-filtering <name> credential-enforcement log-severity <va

lue>

set shared profiles url-filtering <name> credential-enforcement allow [<allow1

> <allow2>...]

set shared profiles url-filtering <name> credential-enforcement alert [<alert1

> <alert2>...]

set shared profiles url-filtering <name> credential-enforcement block [<block1

> <block2>...]

set shared profiles url-filtering <name> credential-enforcement continue [<con

tinue1> <continue2>...]

set shared profiles url-filtering <name> enable-container-page <yes|no>

set shared profiles url-filtering <name> log-container-page-only <yes|no>

set shared profiles url-filtering <name> safe-search-enforcement <yes|no>

set shared profiles url-filtering <name> log-http-hdr-xff <yes|no>

set shared profiles url-filtering <name> log-http-hdr-user-agent <yes|no>

set shared profiles url-filtering <name> log-http-hdr-referer <yes|no>

set shared profiles file-blocking

set shared profiles file-blocking <name>

set shared profiles file-blocking <name> description <value>

set shared profiles file-blocking <name> rules

set shared profiles file-blocking <name> rules <name>

set shared profiles file-blocking <name> rules <name> application [<applicatio

n1> <application2>...]

set shared profiles file-blocking <name> rules <name> file-type [<file-type1>

<file-type2>...]

set shared profiles file-blocking <name> rules <name> direction <upload|download

|both>

set shared profiles file-blocking <name> rules <name> action <alert|block|contin

ue>

set shared profiles wildfire-analysis

set shared profiles wildfire-analysis <name>

set shared profiles wildfire-analysis <name> description <value>

set shared profiles wildfire-analysis <name> rules

set shared profiles wildfire-analysis <name> rules <name>

set shared profiles wildfire-analysis <name> rules <name> application [<applic

ation1> <application2>...]

set shared profiles wildfire-analysis <name> rules <name> file-type [<file-typ

e1> <file-type2>...]

set shared profiles wildfire-analysis <name> rules <name> direction <upload|down

load|both>

set shared profiles wildfire-analysis <name> rules <name> analysis <public-cloud

|private-cloud>

set shared profiles custom-url-category

set shared profiles custom-url-category <name>

set shared profiles custom-url-category <name> description <value>

set shared profiles custom-url-category <name> list [<list1> <list2>...]

set shared profiles data-objects

set shared profiles data-objects <name>

set shared profiles data-objects <name> description <value>

set shared profiles data-objects <name> pattern-type

set shared profiles data-objects <name> pattern-type predefined

set shared profiles data-objects <name> pattern-type predefined pattern

set shared profiles data-objects <name> pattern-type predefined pattern <name>

set shared profiles data-objects <name> pattern-type predefined pattern <name> f

ile-type [<file-type1> <file-type2>...]

set shared profiles data-objects <name> pattern-type regex

set shared profiles data-objects <name> pattern-type regex pattern

set shared profiles data-objects <name> pattern-type regex pattern <name>

set shared profiles data-objects <name> pattern-type regex pattern <name> file-t

ype [<file-type1> <file-type2>...]

set shared profiles data-objects <name> pattern-type regex pattern <name> regex

<value>

set shared profiles data-objects <name> pattern-type file-properties

set shared profiles data-objects <name> pattern-type file-properties pattern

set shared profiles data-objects <name> pattern-type file-properties pattern <name>

set shared profiles data-objects <name> pattern-type file-properties pattern <name> file-type <value>

set shared profiles data-objects <name> pattern-type file-properties pattern <name> file-property <value>

set shared profiles data-objects <name> pattern-type file-properties pattern <name> property-value <value>

set shared profiles data-filtering

set shared profiles data-filtering <name>

set shared profiles data-filtering <name> description <value>

set shared profiles data-filtering <name> data-capture <yes|no>

set shared profiles data-filtering <name> rules

set shared profiles data-filtering <name> rules <name>

set shared profiles data-filtering <name> rules <name> data-object <value>

set shared profiles data-filtering <name> rules <name> application [<application1> <application2>...]

set shared profiles data-filtering <name> rules <name> file-type [<file-type1> <file-type2>...]

set shared profiles data-filtering <name> rules <name> direction <upload|download|both>

set shared profiles data-filtering <name> rules <name> alert-threshold <0-65535>

set shared profiles data-filtering <name> rules <name> block-threshold <0-65535>

set shared profiles data-filtering <name> rules <name> log-severity <value>

set shared profiles hip-profiles

set shared profiles hip-profiles <name>

set shared profiles hip-profiles <name> description <value>

set shared profiles hip-profiles <name> match <value>

set shared profiles dos-protection

set shared profiles dos-protection <name>

set shared profiles dos-protection <name> type <aggregate|classified>

set shared profiles dos-protection <name> description <value>

set shared profiles dos-protection <name> flood

set shared profiles dos-protection <name> flood tcp-syn

set shared profiles dos-protection <name> flood tcp-syn enable <yes|no>

set shared profiles dos-protection <name> flood tcp-syn

set shared profiles dos-protection <name> flood tcp-syn red

set shared profiles dos-protection <name> flood tcp-syn red alarm-rate <0-200000
0>

set shared profiles dos-protection <name> flood tcp-syn red activate-rate <1-200
0000>

set shared profiles dos-protection <name> flood tcp-syn red maximal-rate <1-2000

000>

set shared profiles dos-protection <name> flood tcp-syn red block

set shared profiles dos-protection <name> flood tcp-syn red block duration <1-21

600>

set shared profiles dos-protection <name> flood tcp-syn syn-cookies

set shared profiles dos-protection <name> flood tcp-syn syn-cookies alarm-rate <

0-2000000>

set shared profiles dos-protection <name> flood tcp-syn syn-cookies activate-rat

e <0-2000000>

set shared profiles dos-protection <name> flood tcp-syn syn-cookies maximal-rate

 <1-2000000>

set shared profiles dos-protection <name> flood tcp-syn syn-cookies block

set shared profiles dos-protection <name> flood tcp-syn syn-cookies block durati

on <1-21600>

set shared profiles dos-protection <name> flood udp

set shared profiles dos-protection <name> flood udp enable <yes|no>

set shared profiles dos-protection <name> flood udp red

set shared profiles dos-protection <name> flood udp red alarm-rate <0-2000000>

set shared profiles dos-protection <name> flood udp red activate-rate <1-2000000

>

set shared profiles dos-protection <name> flood udp red maximal-rate <1-2000000>

set shared profiles dos-protection <name> flood udp red block

set shared profiles dos-protection <name> flood udp red block duration <1-21600>

set shared profiles dos-protection <name> flood icmp

set shared profiles dos-protection <name> flood icmp enable <yes|no>

set shared profiles dos-protection <name> flood icmp red

set shared profiles dos-protection <name> flood icmp red alarm-rate <0-2000000>

set shared profiles dos-protection <name> flood icmp red activate-rate <1-200000

0>

set shared profiles dos-protection <name> flood icmp red maximal-rate <1-2000000

>

set shared profiles dos-protection <name> flood icmp red block

set shared profiles dos-protection <name> flood icmp red block duration <1-21600

>

set shared profiles dos-protection <name> flood icmpv6

set shared profiles dos-protection <name> flood icmpv6 enable <yes|no>

set shared profiles dos-protection <name> flood icmpv6 red

set shared profiles dos-protection <name> flood icmpv6 red alarm-rate <0-2000000

>

set shared profiles dos-protection <name> flood icmpv6 red activate-rate <1-2000

000>

set shared profiles dos-protection <name> flood icmpv6 red maximal-rate <1-20000

00>

set shared profiles dos-protection <name> flood icmpv6 red block

set shared profiles dos-protection <name> flood icmpv6 red block duration <1-216

00>

set shared profiles dos-protection <name> flood other-ip

set shared profiles dos-protection <name> flood other-ip enable <yes|no>

set shared profiles dos-protection <name> flood other-ip red

set shared profiles dos-protection <name> flood other-ip red alarm-rate <0-20000

00>

set shared profiles dos-protection <name> flood other-ip red activate-rate <1-20

00000>

set shared profiles dos-protection <name> flood other-ip red maximal-rate <1-200

0000>

set shared profiles dos-protection <name> flood other-ip red block

set shared profiles dos-protection <name> flood other-ip red block duration <1-2

1600>

set shared profiles dos-protection <name> resource

set shared profiles dos-protection <name> resource sessions

set shared profiles dos-protection <name> resource sessions enabled <yes|no>

set shared profiles dos-protection <name> resource sessions max-concurrent-limit

 <1-4194304>

set shared profiles decryption

set shared profiles decryption <name>

set shared profiles decryption <name> interface <value>

set shared profiles decryption <name> forwarded-only <yes|no>

set shared profiles decryption <name> ssl-forward-proxy

set shared profiles decryption <name> ssl-forward-proxy block-expired-certificat

e <yes|no>

set shared profiles decryption <name> ssl-forward-proxy block-untrusted-issuer <

yes|no>

set shared profiles decryption <name> ssl-forward-proxy restrict-cert-exts <yes|

no>

set shared profiles decryption <name> ssl-forward-proxy block-unsupported-versio

n <yes|no>

set shared profiles decryption <name> ssl-forward-proxy block-unsupported-cipher

 <yes|no>

set shared profiles decryption <name> ssl-forward-proxy block-client-cert <yes|n

o>

set shared profiles decryption <name> ssl-forward-proxy block-if-no-resource <ye

s|no>

set shared profiles decryption <name> ssl-forward-proxy block-if-hsm-unavailable

 <yes|no>

set shared profiles decryption <name> ssl-forward-proxy block-unknown-cert <yes|
no>

set shared profiles decryption <name> ssl-forward-proxy block-timeout-cert <yes|
no>

set shared profiles decryption <name> ssl-inbound-proxy

set shared profiles decryption <name> ssl-inbound-proxy block-unsupported-versio
n <yes|no>

set shared profiles decryption <name> ssl-inbound-proxy block-unsupported-cipher
 <yes|no>

set shared profiles decryption <name> ssl-inbound-proxy block-if-no-resource <ye
s|no>

set shared profiles decryption <name> ssl-inbound-proxy block-if-hsm-unavailable
 <yes|no>

set shared profiles decryption <name> ssl-protocol-settings

set shared profiles decryption <name> ssl-protocol-settings min-version <sslv3|t
ls1-0|tls1-1|tls1-2>

set shared profiles decryption <name> ssl-protocol-settings max-version <sslv3|t
ls1-0|tls1-1|tls1-2|max>

set shared profiles decryption <name> ssl-protocol-settings keyxchg-algo-rsa <ye
s|no>

set shared profiles decryption <name> ssl-protocol-settings keyxchg-algo-dhe <ye

s|no>

set shared profiles decryption <name> ssl-protocol-settings keyxchg-algo-ecdhe <
yes|no>

set shared profiles decryption <name> ssl-protocol-settings enc-algo-3des <yes|n
o>

set shared profiles decryption <name> ssl-protocol-settings enc-algo-rc4 <yes|no
>

set shared profiles decryption <name> ssl-protocol-settings enc-algo-aes-128-cbc
 <yes|no>

set shared profiles decryption <name> ssl-protocol-settings enc-algo-aes-256-cbc
 <yes|no>

set shared profiles decryption <name> ssl-protocol-settings enc-algo-aes-128-gcm
 <yes|no>

set shared profiles decryption <name> ssl-protocol-settings enc-algo-aes-256-gcm
 <yes|no>

set shared profiles decryption <name> ssl-protocol-settings auth-algo-md5 <yes|n
o>

set shared profiles decryption <name> ssl-protocol-settings auth-algo-sha1 <yes|
no>

set shared profiles decryption <name> ssl-protocol-settings auth-algo-sha256 <ye
s|no>

set shared profiles decryption <name> ssl-protocol-settings auth-algo-sha384 <yes|no>

set shared profiles decryption <name> ssl-no-proxy

set shared profiles decryption <name> ssl-no-proxy block-expired-certificate <yes|no>

set shared profiles decryption <name> ssl-no-proxy block-untrusted-issuer <yes|no>

set shared profiles decryption <name> ssh-proxy

set shared profiles decryption <name> ssh-proxy block-unsupported-version <yes|no>

set shared profiles decryption <name> ssh-proxy block-unsupported-alg <yes|no>

set shared profiles decryption <name> ssh-proxy block-ssh-errors <yes|no>

set shared profiles decryption <name> ssh-proxy block-if-no-resource <yes|no>

set shared profile-group

set shared profile-group <name>

set shared profile-group <name> virus [<virus1> <virus2>...]

set shared profile-group <name> spyware [<spyware1> <spyware2>...]

set shared profile-group <name> vulnerability [<vulnerability1> <vulnerability2>...]

set shared profile-group <name> url-filtering [<url-filtering1> <url-filtering2>...]

set shared profile-group <name> file-blocking [<file-blocking1> <file-blocking

2>...]

set shared profile-group <name> wildfire-analysis [<wildfire-analysis1> <wildf

ire-analysis2>...]

set shared profile-group <name> data-filtering [<data-filtering1> <data-filter

ing2>...]

set shared schedule

set shared schedule <name>

set shared schedule <name> schedule-type

set shared schedule <name> schedule-type recurring

set shared schedule <name> schedule-type recurring weekly

set shared schedule <name> schedule-type recurring weekly sunday [<sunday1> <s

unday2>...]

set shared schedule <name> schedule-type recurring weekly monday [<monday1> <m

onday2>...]

set shared schedule <name> schedule-type recurring weekly tuesday [<tuesday1>

<tuesday2>...]

set shared schedule <name> schedule-type recurring weekly wednesday [<wednesda

y1> <wednesday2>...]

set shared schedule <name> schedule-type recurring weekly thursday [<thursday1

> <thursday2>...]

set shared schedule <name> schedule-type recurring weekly friday [<friday1> <f

riday2>...]

set shared schedule <name> schedule-type recurring weekly saturday [<saturday1

> <saturday2>...]

set shared schedule <name> schedule-type recurring daily [<daily1> <daily2>...

 ]

set shared schedule <name> schedule-type non-recurring [<non-recurring1> <non-

recurring2>...]

set shared threats

set shared threats vulnerability

set shared threats vulnerability <name>

set shared threats vulnerability <name> threatname <value>

set shared threats vulnerability <name> affected-host

set shared threats vulnerability <name> affected-host client <yes|no>

set shared threats vulnerability <name> affected-host server <yes|no>

set shared threats vulnerability <name> comment <value>

set shared threats vulnerability <name> severity <value>

set shared threats vulnerability <name> direction <value>

set shared threats vulnerability <name> default-action

set shared threats vulnerability <name> default-action alert

set shared threats vulnerability <name> default-action drop

set shared threats vulnerability <name> default-action reset-client

set shared threats vulnerability <name> default-action reset-server

set shared threats vulnerability <name> default-action reset-both

set shared threats vulnerability <name> default-action block-ip

set shared threats vulnerability <name> default-action block-ip track-by <source

|source-and-destination>

set shared threats vulnerability <name> default-action block-ip duration <1-3600

>

set shared threats vulnerability <name> default-action allow

set shared threats vulnerability <name> cve [<cve1> <cve2>...]

set shared threats vulnerability <name> bugtraq [<bugtraq1> <bugtraq2>...]

set shared threats vulnerability <name> vendor [<vendor1> <vendor2>...]

set shared threats vulnerability <name> reference [<reference1> <reference2>..

.]

set shared threats vulnerability <name> signature

set shared threats vulnerability <name> signature standard

set shared threats vulnerability <name> signature standard <name>

set shared threats vulnerability <name> signature standard <name> comment <value

>

set shared threats vulnerability <name> signature standard <name> scope <protoco

l-data-unit|session>

set shared threats vulnerability <name> signature standard <name> order-free <yes|no>

set shared threats vulnerability <name> signature standard <name> and-condition

set shared threats vulnerability <name> signature standard <name> and-condition <name>

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name>

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name> operator

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name> operator less-than

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name> operator less-than context <value>

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name> operator less-than value <0-4294967295>

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name> operator less-than qualifier

set shared threats vulnerability <name> signature standard <name> and-condition <name> or-condition <name> operator less-than qualifier <name>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator less-than qualifier <name> value <1-127>|<va

lue>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to context <value>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to value <0-4294967295>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to qualifier

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to qualifier <name>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator equal-to qualifier <name> value <1-127>|<val

ue>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than context <value>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than value <0-4294967295>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than qualifier

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than qualifier <name>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator greater-than qualifier <name> value <1-127>|

<value>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match context <value>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match pattern <value>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match negate <yes|no>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match qualifier

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match qualifier <name>

set shared threats vulnerability <name> signature standard <name> and-condition

<name> or-condition <name> operator pattern-match qualifier <name> value <1-127>

|<value>

set shared threats vulnerability <name> signature combination

set shared threats vulnerability <name> signature combination time-attribute

set shared threats vulnerability <name> signature combination time-attribute int

erval <1-3600>

set shared threats vulnerability <name> signature combination time-attribute thr

eshold <1-255>

set shared threats vulnerability <name> signature combination time-attribute tra

ck-by <source|destination|source-and-destination>

set shared threats vulnerability <name> signature combination order-free <yes|no

>

set shared threats vulnerability <name> signature combination and-condition

set shared threats vulnerability <name> signature combination and-condition <nam

e>

set shared threats vulnerability <name> signature combination and-condition <nam

e> or-condition

set shared threats vulnerability <name> signature combination and-condition <nam

e> or-condition <name>

set shared threats vulnerability <name> signature combination and-condition <nam

e> or-condition <name> threat-id <value>

set shared threats spyware

set shared threats spyware <name>

set shared threats spyware <name> threatname <value>

set shared threats spyware <name> comment <value>

set shared threats spyware <name> severity <value>

set shared threats spyware <name> direction <value>

set shared threats spyware <name> default-action

set shared threats spyware <name> default-action alert

set shared threats spyware <name> default-action drop

set shared threats spyware <name> default-action reset-client

set shared threats spyware <name> default-action reset-server

set shared threats spyware <name> default-action reset-both

set shared threats spyware <name> default-action block-ip

set shared threats spyware <name> default-action block-ip track-by <source|sourc

e-and-destination>

set shared threats spyware <name> default-action block-ip duration <1-3600>

set shared threats spyware <name> default-action allow

set shared threats spyware <name> cve [<cve1> <cve2>...]

set shared threats spyware <name> bugtraq [<bugtraq1> <bugtraq2>...]

set shared threats spyware <name> vendor [<vendor1> <vendor2>...]

set shared threats spyware <name> reference [<reference1> <reference2>...]

set shared threats spyware <name> signature

set shared threats spyware <name> signature standard

set shared threats spyware <name> signature standard <name>

set shared threats spyware <name> signature standard <name> comment <value>

set shared threats spyware <name> signature standard <name> scope <protocol-data
-unit|session>

set shared threats spyware <name> signature standard <name> order-free <yes|no>

set shared threats spyware <name> signature standard <name> and-condition

set shared threats spyware <name> signature standard <name> and-condition <name>

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition <name>

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition <name> operator

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition <name> operator less-than

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition <name> operator less-than value <0-4294967295>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator less-than context <value>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator less-than qualifier

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator less-than qualifier <name>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator less-than qualifier <name> value <1-127>|<value>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator equal-to

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator equal-to value <0-4294967295>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator equal-to context <value>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator equal-to qualifier

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator equal-to qualifier <name>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator equal-to qualifier <name> value <1-127>|<value>

set shared threats spyware <name> signature standard <name> and-condition <name>

or-condition <name> operator greater-than

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator greater-than value <0-4294967295>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator greater-than context <value>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator greater-than qualifier

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator greater-than qualifier <name>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator greater-than qualifier <name> value <1-127>|<value

>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator pattern-match

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator pattern-match pattern <value>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator pattern-match context <value>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator pattern-match negate <yes|no>

set shared threats spyware <name> signature standard <name> and-condition <name>

 or-condition <name> operator pattern-match qualifier

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition <name> operator pattern-match qualifier <name>

set shared threats spyware <name> signature standard <name> and-condition <name>
 or-condition <name> operator pattern-match qualifier <name> value <1-127>|<valu
e>

set shared threats spyware <name> signature combination

set shared threats spyware <name> signature combination time-attribute

set shared threats spyware <name> signature combination time-attribute interval
<1-3600>

set shared threats spyware <name> signature combination time-attribute threshold
 <1-255>

set shared threats spyware <name> signature combination time-attribute track-by
<source|destination|source-and-destination>

set shared threats spyware <name> signature combination order-free <yes|no>

set shared threats spyware <name> signature combination and-condition

set shared threats spyware <name> signature combination and-condition <name>

set shared threats spyware <name> signature combination and-condition <name> or-
condition

set shared threats spyware <name> signature combination and-condition <name> or-
condition <name>

set shared threats spyware <name> signature combination and-condition <name> or-

condition <name> threat-id <value>

set shared external-list

set shared external-list <name>

set shared external-list <name> type

set shared external-list <name> type predefined-ip

set shared external-list <name> type predefined-ip exception-list [<exception-

list1> <exception-list2>...]

set shared external-list <name> type predefined-ip description <value>

set shared external-list <name> type predefined-ip url <value>

set shared external-list <name> type ip

set shared external-list <name> type ip exception-list [<exception-list1> <exc

eption-list2>...]

set shared external-list <name> type ip description <value>

set shared external-list <name> type ip url <value>

set shared external-list <name> type ip certificate-profile <value>|<None>

set shared external-list <name> type ip auth

set shared external-list <name> type ip auth username <value>

set shared external-list <name> type ip auth password <value>

set shared external-list <name> type ip recurring

set shared external-list <name> type ip recurring

set shared external-list <name> type ip recurring hourly

set shared external-list <name> type ip recurring five-minute

set shared external-list <name> type ip recurring daily

set shared external-list <name> type ip recurring daily at <value>

set shared external-list <name> type ip recurring weekly

set shared external-list <name> type ip recurring weekly day-of-week <sunday|mon

day|tuesday|wednesday|thursday|friday|saturday>

set shared external-list <name> type ip recurring weekly at <value>

set shared external-list <name> type ip recurring monthly

set shared external-list <name> type ip recurring monthly day-of-month <1-31>

set shared external-list <name> type ip recurring monthly at <value>

set shared external-list <name> type domain

set shared external-list <name> type domain exception-list [<exception-list1>

<exception-list2>...]

set shared external-list <name> type domain description <value>

set shared external-list <name> type domain url <value>

set shared external-list <name> type domain certificate-profile <value>|<None>

set shared external-list <name> type domain auth

set shared external-list <name> type domain auth username <value>

set shared external-list <name> type domain auth password <value>

set shared external-list <name> type domain recurring

set shared external-list <name> type domain recurring

set shared external-list <name> type domain recurring hourly

set shared external-list <name> type domain recurring five-minute

set shared external-list <name> type domain recurring daily

set shared external-list <name> type domain recurring daily at <value>

set shared external-list <name> type domain recurring weekly

set shared external-list <name> type domain recurring weekly day-of-week <sunday

|monday|tuesday|wednesday|thursday|friday|saturday>

set shared external-list <name> type domain recurring weekly at <value>

set shared external-list <name> type domain recurring monthly

set shared external-list <name> type domain recurring monthly day-of-month <1-31

>

set shared external-list <name> type domain recurring monthly at <value>

set shared external-list <name> type url

set shared external-list <name> type url exception-list [<exception-list1> <ex

ception-list2>...]

set shared external-list <name> type url description <value>

set shared external-list <name> type url url <value>

set shared external-list <name> type url certificate-profile <value>|<None>

set shared external-list <name> type url auth

set shared external-list <name> type url auth username <value>

set shared external-list <name> type url auth password <value>

set shared external-list <name> type url recurring

set shared external-list <name> type url recurring

set shared external-list <name> type url recurring hourly

set shared external-list <name> type url recurring five-minute

set shared external-list <name> type url recurring daily

set shared external-list <name> type url recurring daily at <value>

set shared external-list <name> type url recurring weekly

set shared external-list <name> type url recurring weekly day-of-week <sunday|mo

nday|tuesday|wednesday|thursday|friday|saturday>

set shared external-list <name> type url recurring weekly at <value>

set shared external-list <name> type url recurring monthly

set shared external-list <name> type url recurring monthly day-of-month <1-31>

set shared external-list <name> type url recurring monthly at <value>

set shared tag

set shared tag <name>

set shared tag <name> color <color1|color2|color3|color4|color5|color6|color7|co

lor8|color9|color10|color11|color12|color13|color14|color15|color16|color17>

set shared tag <name> comments <value>

set shared authentication-object

set shared authentication-object <name>

set shared authentication-object <name> authentication-method <web-form|no-capti

ve-portal|browser-challenge>

set shared authentication-object <name> authentication-profile <value>

set shared authentication-object <name> message <value>

set shared global-protect

set shared global-protect clientless-app

set shared global-protect clientless-app <name>

set shared global-protect clientless-app <name> application-home-url <value>

set shared global-protect clientless-app <name> description <value>

set shared global-protect clientless-app <name> app-icon <value>

set shared global-protect clientless-app-group

set shared global-protect clientless-app-group <name>

set shared global-protect clientless-app-group <name> members [<members1> <mem

bers2>...]

set shared reports

set shared reports <name>

set shared reports <name> description <value>

set shared reports <name> disabled <yes|no>

set shared reports <name> query <value>

set shared reports <name> caption <value>

set shared reports <name> frequency <daily>

set shared reports <name> start-time <value>

set shared reports <name> end-time <value>

set shared reports <name> period <last-15-minutes|last-hour|last-6-hrs|last-12-h
rs|last-24-hrs|last-calendar-day|last-7-days|last-7-calendar-days|last-calendar-
week|last-30-days|last-30-calendar-days|last-calendar-month>

set shared reports <name> topn <1-10000>

set shared reports <name> topm <1-50>

set shared reports <name> type

set shared reports <name> type appstat

set shared reports <name> type appstat aggregate-by [<aggregate-by1> <aggregat
e-by2>...]

set shared reports <name> type appstat group-by <category-of-name|name|risk|risk
-of-name|subcategory-of-name|technology-of-name|container-of-name|vsys|quarter-h
our-of-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name>

set shared reports <name> type appstat values [<values1> <values2>...]

set shared reports <name> type appstat labels [<labels1> <labels2>...]

set shared reports <name> type appstat sortby <nbytes|npkts|nsess|nthreats>

set shared reports <name> type threat

set shared reports <name> type threat aggregate-by [<aggregate-by1> <aggregate
-by2>...]

set shared reports <name> type threat group-by <action|app|category-of-app|categ
ory-of-threatid|direction|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst

|natsport|natsrc|outbound_if|proto|risk-of-app|rule|severity|sport|src|srcuser|s

ubcategory-of-app|subtype|technology-of-app|container-of-app|threatid|to|dstloc|

srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_tim

e|vsys_name|device_name|threat-type|tunnelid|monitortag|parent_session_id|parent

_start_time|tunnel|http_method>

set shared reports <name> type threat values [<values1> <values2>...]

set shared reports <name> type threat labels [<labels1> <labels2>...]

set shared reports <name> type threat sortby <repeatcnt|nunique-of-users>

set shared reports <name> type url

set shared reports <name> type url aggregate-by [<aggregate-by1> <aggregate-by

2>...]

set shared reports <name> type url group-by <action|app|category|category-of-app

|direction|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsr

c|outbound_if|proto|risk-of-app|rule|severity|sport|src|srcuser|subcategory-of-a

pp|technology-of-app|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-rece

ive_time|hour-of-receive_time|day-of-receive_time|contenttype|user_agent|vsys_na

me|device_name|url|tunnelid|monitortag|parent_session_id|parent_start_time|tunne

l|http_method>

set shared reports <name> type url values [<values1> <values2>...]

set shared reports <name> type url labels [<labels1> <labels2>...]

set shared reports <name> type url sortby <repeatcnt|nunique-of-users>

set shared reports <name> type wildfire

set shared reports <name> type wildfire aggregate-by [<aggregate-by1> <aggrega
te-by2>…]

set shared reports <name> type wildfire group-by <app|category|category-of-app|d
port|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsrc|outbound_i
f|proto|risk-of-app|rule|sport|src|srcuser|subcategory-of-app|technology-of-app|
container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-rece
ive_time|day-of-receive_time|vsys_name|device_name|filetype|filename|filedigest|
tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set shared reports <name> type wildfire values [<values1> <values2>…]

set shared reports <name> type wildfire labels [<labels1> <labels2>…]

set shared reports <name> type wildfire sortby <repeatcnt|nunique-of-users>

set shared reports <name> type data

set shared reports <name> type data aggregate-by [<aggregate-by1> <aggregate-b
y2>…]

set shared reports <name> type data group-by <action|app|category-of-app|directi
on|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsrc|outbou
nd_if|proto|risk-of-app|rule|severity|sport|src|srcuser|subcategory-of-app|subty
pe|technology-of-app|container-of-app|threatid|to|dstloc|srcloc|vsys|quarter-hou
r-of-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name|device_name
|data-type|filename|tunnelid|monitortag|parent_session_id|parent_start_time|tunn

el>

set shared reports <name> type data values [<values1> <values2>...]

set shared reports <name> type data labels [<labels1> <labels2>...]

set shared reports <name> type data sortby <repeatcnt|nunique-of-users>

set shared reports <name> type thsum

set shared reports <name> type thsum aggregate-by [<aggregate-by1> <aggregate-by2>...]

set shared reports <name> type thsum group-by <action|app|category-of-app|category-of-threatid|dport|dst|dstuser|from|inbound_if|outbound_if|risk-of-app|rule|severity|src|srcuser|subcategory-of-app|subtype|technology-of-app|container-of-app|to|threatid|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|serial|vsys_name|device_name|threat-type|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set shared reports <name> type thsum values [<values1> <values2>...]

set shared reports <name> type thsum labels [<labels1> <labels2>...]

set shared reports <name> type thsum sortby <count|nunique-of-users>

set shared reports <name> type traffic

set shared reports <name> type traffic aggregate-by [<aggregate-by1> <aggregate-by2>...]

set shared reports <name> type traffic group-by <action|app|category|category-of-app|dport|dst|dstuser|from|inbound_if|natdport|natdst|natsport|natsrc|outbound_

if|proto|risk-of-app|rule|sessionid|sport|src|srcuser|subcategory-of-app|technol

ogy-of-app|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|h

our-of-receive_time|day-of-receive_time|session_end_reason|vsys_name|device_name

|action_source|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set shared reports <name> type traffic values [<values1> <values2>...]

set shared reports <name> type traffic labels [<labels1> <labels2>...]

set shared reports <name> type traffic sortby <bytes|bytes_sent|bytes_received|e

lapsed|packets|pkts_sent|pkts_received|repeatcnt|nunique-of-users>

set shared reports <name> type urlsum

set shared reports <name> type urlsum aggregate-by [<aggregate-by1> <aggregate

-by2>...]

set shared reports <name> type urlsum group-by <app|src|srcuser|category|dst|dst

user|rule|dstloc|srcloc|vsys_name|device_name|from|to|serial|inbound_if|outbound

_if|dport|action|url_domain|user_agent|category-of-app|subcategory-of-app|risk-o

f-app|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time

|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel|http_method>

set shared reports <name> type urlsum values [<values1> <values2>...]

set shared reports <name> type urlsum labels [<labels1> <labels2>...]

set shared reports <name> type urlsum sortby <repeatcnt|nunique-of-users>

set shared reports <name> type trsum

set shared reports <name> type trsum aggregate-by [<aggregate-by1> <aggregate-

by2>...]

set shared reports <name> type trsum group-by <action|app|category|category-of-a

pp|dport|dst|dstuser|from|inbound_if|outbound_if|risk-of-app|rule|src|srcuser|su

bcategory-of-app|technology-of-app|container-of-app|to|dstloc|srcloc|vsys|quarte

r-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|serial|vsys_name

|device_name|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set shared reports <name> type trsum values [<values1> <values2>...]

set shared reports <name> type trsum labels [<labels1> <labels2>...]

set shared reports <name> type trsum sortby <bytes|sessions|bytes_sent|bytes_rec

eived|nthreats|nftrans|ndpmatches|nurlcount|ncontent|nunique-of-users|nunique-of

-apps>

set shared reports <name> type tunnel

set shared reports <name> type tunnel aggregate-by [<aggregate-by1> <aggregate

-by2>...]

set shared reports <name> type tunnel group-by <action|app|category-of-app|dport

|dst|dstuser|from|inbound_if|natdport|natdst|natsport|natsrc|outbound_if|proto|r

isk-of-app|rule|sessionid|sport|src|srcuser|subcategory-of-app|technology-of-app

|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-rec

eive_time|day-of-receive_time|vsys_name|device_name|tunnelid|monitortag|parent_s

ession_id|parent_start_time|session_end_reason|action_source|tunnel>

set shared reports <name> type tunnel values [<values1> <values2>...]

set shared reports <name> type tunnel labels [<labels1> <labels2>...]

set shared reports <name> type tunnel sortby <repeatcnt|bytes|bytes_sent|bytes_r

eceived|packets|pkts_sent|pkts_received|max_encap|unknown_proto|strict_check|tun

nel_fragment|sessions_created|sessions_closed|nunique-of-users>

set shared reports <name> type tunnelsum

set shared reports <name> type tunnelsum aggregate-by [<aggregate-by1> <aggreg

ate-by2>...]

set shared reports <name> type tunnelsum group-by <action|app|category-of-app|ds

t|risk-of-app|rule|src|subcategory-of-app|technology-of-app|container-of-app|dst

loc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive

_time|serial|vsys_name|device_name|tunnelid|monitortag|parent_session_id|parent_

start_time|tunnel>

set shared reports <name> type tunnelsum values [<values1> <values2>...]

set shared reports <name> type tunnelsum labels [<labels1> <labels2>...]

set shared reports <name> type tunnelsum sortby <repeatcnt|bytes|bytes_sent|byte

s_received>

set shared reports <name> type userid

set shared reports <name> type userid aggregate-by [<aggregate-by1> <aggregate

-by2>...]

set shared reports <name> type userid group-by <vsys|quarter-hour-of-receive_tim

e|hour-of-receive_time|day-of-receive_time|vsys_name|device_name|ip|user|datasou

rcename|beginport|endport|datasource|datasourcetype|factortype|factorcompletiont

ime|factorno>

set shared reports <name> type userid values [<values1> <values2>...]

set shared reports <name> type userid labels [<labels1> <labels2>...]

set shared reports <name> type userid sortby <repeatcnt|factortype|factorcomplet

iontime>

set shared reports <name> type auth

set shared reports <name> type auth aggregate-by [<aggregate-by1> <aggregate-b

y2>...]

set shared reports <name> type auth group-by <time_generated|vsys|quarter-hour-o

f-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name|device_name|ip

|user|normalize_user|object|authpolicy|authid|vendor|clienttype|serverprofile|de

sc|event|factorno>

set shared reports <name> type auth values [<values1> <values2>...]

set shared reports <name> type auth labels [<labels1> <labels2>...]

set shared reports <name> type auth sortby <repeatcnt|vendor|time_generated>

set shared reports <name> type hipmatch

set shared reports <name> type hipmatch aggregate-by [<aggregate-by1> <aggrega

te-by2>...]

set shared reports <name> type hipmatch values [<values1> <values2>...]

set shared reports <name> type hipmatch group-by <machinename|matchname|src|srci

pv6|srcuser|matchtype|vsys|device_name|vsys_name|os|quarter-hour-of-receive_time

|hour-of-receive_time|day-of-receive_time>

set shared reports <name> type hipmatch labels [<labels1> <labels2>...]

set shared reports <name> type hipmatch last-match-by <time_generated>

set shared reports <name> type hipmatch sortby <repeatcnt>

set shared report-group

set shared report-group <name>

set shared report-group <name> title-page <yes|no>

set shared report-group <name>

set shared report-group <name> predefined <user-activity-report|saas-application

-usage-report>

set shared report-group <name> custom-widget

set shared report-group <name> custom-widget <name>

set shared report-group <name> custom-widget <name>

set shared report-group <name> custom-widget <name> predefined-report <value>

set shared report-group <name> custom-widget <name> custom-report <value>

set shared report-group <name> custom-widget <name> pdf-summary-report <value>

set shared report-group <name> custom-widget <name> log-view <value>

set shared report-group <name> custom-widget <name> csv <value>

set shared report-group <name>

set shared report-group <name> all

set shared report-group <name> all entry

set shared report-group <name> all entry include-user-groups-info <yes|no>

set shared report-group <name> all entry user-groups [<user-groups1> <user-gro

ups2>...]

set shared report-group <name> selected-zone

set shared report-group <name> selected-zone entry

set shared report-group <name> selected-zone entry include-user-groups-info <yes

|no>

set shared report-group <name> selected-zone entry user-groups [<user-groups1>

 <user-groups2>...]

set shared report-group <name> selected-zone entry zone <value>

set shared report-group <name> selected-user-group

set shared report-group <name> selected-user-group entry

set shared report-group <name> selected-user-group entry user-group <value>

set shared report-group <name> variable

set shared report-group <name> variable <name>

set shared report-group <name> variable <name> value <value>

set shared pdf-summary-report

set shared pdf-summary-report <name>

set shared pdf-summary-report <name> header

set shared pdf-summary-report <name> header caption <value>

set shared pdf-summary-report <name> footer

set shared pdf-summary-report <name> footer note <value>

set shared pdf-summary-report <name> predefined-widget

set shared pdf-summary-report <name> predefined-widget <name>

set shared pdf-summary-report <name> predefined-widget <name> chart-type <pie|li

ne|bar|table>

set shared pdf-summary-report <name> predefined-widget <name> row <1-6>

set shared pdf-summary-report <name> predefined-widget <name> column <1-3>

set shared pdf-summary-report <name> custom-widget

set shared pdf-summary-report <name> custom-widget <name>

set shared pdf-summary-report <name> custom-widget <name> chart-type <pie|line|b

ar|table>

set shared pdf-summary-report <name> custom-widget <name> row <1-6>

set shared pdf-summary-report <name> custom-widget <name> column <1-3>

set shared email-scheduler

set shared email-scheduler <name>

set shared email-scheduler <name> report-group <value>

set shared email-scheduler <name> email-profile <value>

set shared email-scheduler <name> recipient-emails <value>

set shared email-scheduler <name> recurring

set shared email-scheduler <name> recurring disabled

set shared email-scheduler <name> recurring daily

set shared email-scheduler <name> recurring weekly <sunday|monday|tuesday|wednes

day|thursday|friday|saturday>

set shared email-scheduler <name> recurring monthly <1-31>

set shared botnet

set shared botnet configuration

set shared botnet configuration http

set shared botnet configuration http malware-sites

set shared botnet configuration http malware-sites enabled <yes|no>

set shared botnet configuration http malware-sites threshold <2-1000>

set shared botnet configuration http dynamic-dns

set shared botnet configuration http dynamic-dns enabled <yes|no>

set shared botnet configuration http dynamic-dns threshold <2-1000>

set shared botnet configuration http ip-domains

set shared botnet configuration http ip-domains enabled <yes|no>

set shared botnet configuration http ip-domains threshold <2-1000>

set shared botnet configuration http recent-domains

set shared botnet configuration http recent-domains enabled <yes|no>

set shared botnet configuration http recent-domains threshold <2-1000>

set shared botnet configuration http executables-from-unknown-sites

set shared botnet configuration http executables-from-unknown-sites enabled <yes

|no>

set shared botnet configuration http executables-from-unknown-sites threshold <2

-1000>

set shared botnet configuration unknown-applications

set shared botnet configuration unknown-applications unknown-tcp

set shared botnet configuration unknown-applications unknown-tcp sessions-per-ho

ur <1-3600>

set shared botnet configuration unknown-applications unknown-tcp destinations-pe

r-hour <1-3600>

set shared botnet configuration unknown-applications unknown-tcp session-length

set shared botnet configuration unknown-applications unknown-tcp session-length

minimum-bytes <1-200>

set shared botnet configuration unknown-applications unknown-tcp session-length

maximum-bytes <1-200>

set shared botnet configuration unknown-applications unknown-udp

set shared botnet configuration unknown-applications unknown-udp sessions-per-ho

ur <1-3600>

set shared botnet configuration unknown-applications unknown-udp destinations-pe

r-hour <1-3600>

set shared botnet configuration unknown-applications unknown-udp session-length

set shared botnet configuration unknown-applications unknown-udp session-length

minimum-bytes <1-200>

set shared botnet configuration unknown-applications unknown-udp session-length

maximum-bytes <1-200>

set shared botnet configuration other-applications

set shared botnet configuration other-applications irc <yes|no>

set shared botnet report

set shared botnet report scheduled <yes|no>

set shared botnet report topn <1-500>

set shared botnet report query <value>

set shared override

set shared override application

set shared override application <name>

set shared override application <name> timeout <0-604800>

set shared override application <name> tcp-timeout <0-604800>

set shared override application <name> tcp-half-closed-timeout <1-604800>

set shared override application <name> tcp-time-wait-timeout <1-600>

set shared override application <name> udp-timeout <0-604800>

set shared override application <name> risk <1-5>

set shared alg-override

set shared alg-override application

set shared alg-override application <name>

set shared alg-override application <name> alg-disabled <yes|no>

set shared authentication-profile

set shared authentication-profile <name>

set shared authentication-profile <name> username-modifier <value>|<validate>|<%

USERINPUT%|%USERINPUT%@%USERDOMAIN%|%USERDOMAIN%\%USERINPUT%>

set shared authentication-profile <name> user-domain <value>

set shared authentication-profile <name> single-sign-on

set shared authentication-profile <name> single-sign-on realm <value>

set shared authentication-profile <name> single-sign-on service-principal <value

>

set shared authentication-profile <name> single-sign-on kerberos-keytab <value>

set shared authentication-profile <name> single-sign-on kerberos-keytab <value>

set shared authentication-profile <name> lockout

set shared authentication-profile <name> lockout failed-attempts <1-10>

set shared authentication-profile <name> lockout failed-attempts <0-10>

set shared authentication-profile <name> lockout lockout-time <0-60>

set shared authentication-profile <name> allow-list [<allow-list1> <allow-list

2>...]

set shared authentication-profile <name> method

set shared authentication-profile <name> method none

set shared authentication-profile <name> method local-database

set shared authentication-profile <name> method radius

set shared authentication-profile <name> method radius server-profile <value>

set shared authentication-profile <name> method radius checkgroup <yes|no>

set shared authentication-profile <name> method ldap

set shared authentication-profile <name> method ldap server-profile <value>

set shared authentication-profile <name> method ldap login-attribute <value>

set shared authentication-profile <name> method ldap passwd-exp-days <0-255>

set shared authentication-profile <name> method kerberos

set shared authentication-profile <name> method kerberos server-profile <value>

set shared authentication-profile <name> method kerberos realm <value>

set shared authentication-profile <name> method tacplus

set shared authentication-profile <name> method tacplus server-profile <value>

set shared authentication-profile <name> method tacplus checkgroup <yes|no>

set shared authentication-profile <name> method saml-idp

set shared authentication-profile <name> method saml-idp server-profile <value>

set shared authentication-profile <name> method saml-idp enable-single-logout <yes|no>

set shared authentication-profile <name> method saml-idp request-signing-certificate <value>

set shared authentication-profile <name> method saml-idp certificate-profile <value>

set shared authentication-profile <name> method saml-idp attribute-name-username

 <value>

set shared authentication-profile <name> method saml-idp attribute-name-usergrou

p <value>

set shared authentication-profile <name> method saml-idp attribute-name-admin-ro

le <value>

set shared authentication-profile <name> method saml-idp attribute-name-access-d

omain <value>

set shared authentication-profile <name> multi-factor-auth

set shared authentication-profile <name> multi-factor-auth mfa-enable <yes|no>

set shared authentication-profile <name> multi-factor-auth factors [<factors1>

 <factors2>...]

set shared authentication-sequence

set shared authentication-sequence <name>

set shared authentication-sequence <name> use-domain-find-profile <yes|no>

set shared authentication-sequence <name> authentication-profiles [<authentica

tion-profiles1> <authentication-profiles2>...]

set shared certificate-profile

set shared certificate-profile <name>

set shared certificate-profile <name> username-field

set shared certificate-profile <name> username-field subject <common-name>

set shared certificate-profile <name> username-field subject-alt <email|principa

l-name>

set shared certificate-profile <name> domain <value>

set shared certificate-profile <name> CA

set shared certificate-profile <name> CA <name>

set shared certificate-profile <name> CA <name> default-ocsp-url <value>

set shared certificate-profile <name> CA <name> ocsp-verify-cert <value>

set shared certificate-profile <name> use-crl <yes|no>

set shared certificate-profile <name> use-ocsp <yes|no>

set shared certificate-profile <name> crl-receive-timeout <1-60>

set shared certificate-profile <name> ocsp-receive-timeout <1-60>

set shared certificate-profile <name> cert-status-timeout <0-60>

set shared certificate-profile <name> block-unknown-cert <yes|no>

set shared certificate-profile <name> block-timeout-cert <yes|no>

set shared certificate-profile <name> block-unauthenticated-cert <yes|no>

set shared server-profile

set shared server-profile ldap

set shared server-profile ldap <name>

set shared server-profile ldap <name> admin-use-only <yes|no>

set shared server-profile ldap <name> ldap-type <active-directory|e-directory|su

n|other>

set shared server-profile ldap <name> server

set shared server-profile ldap <name> server <name>

set shared server-profile ldap <name> server <name> address <ip/netmask>|<value>

set shared server-profile ldap <name> server <name> port <1-65535>

set shared server-profile ldap <name> ssl <yes|no>

set shared server-profile ldap <name> ssl <yes>

set shared server-profile ldap <name> verify-server-certificate <yes|no>

set shared server-profile ldap <name> disabled <yes|no>

set shared server-profile ldap <name> base <value>

set shared server-profile ldap <name> bind-dn <value>

set shared server-profile ldap <name> bind-password <value>

set shared server-profile ldap <name> timelimit <1-30>

set shared server-profile ldap <name> bind-timelimit <1-60>

set shared server-profile ldap <name> retry-interval <1-3600>

set shared server-profile radius

set shared server-profile radius <name>

set shared server-profile radius <name> admin-use-only <yes|no>

set shared server-profile radius <name> timeout <1-120>

set shared server-profile radius <name> retries <1-5>

set shared server-profile radius <name> protocol <CHAP|PAP|Auto>

set shared server-profile radius <name> server

set shared server-profile radius <name> server <name>

set shared server-profile radius <name> server <name> ip-address <ip/netmask>|<v

alue>

set shared server-profile radius <name> server <name> secret <value>

set shared server-profile radius <name> server <name> port <1-65535>

set shared server-profile kerberos

set shared server-profile kerberos <name>

set shared server-profile kerberos <name> admin-use-only <yes|no>

set shared server-profile kerberos <name> server

set shared server-profile kerberos <name> server <name>

set shared server-profile kerberos <name> server <name> host <ip/netmask>|<value

>

set shared server-profile kerberos <name> server <name> port <1-65535>

set shared server-profile tacplus

set shared server-profile tacplus <name>

set shared server-profile tacplus <name> timeout <1-30>

set shared server-profile tacplus <name> admin-use-only <yes|no>

set shared server-profile tacplus <name> use-single-connection <yes|no>

set shared server-profile tacplus <name> protocol <CHAP|PAP|Auto>

set shared server-profile tacplus <name> server

set shared server-profile tacplus <name> server <name>

set shared server-profile tacplus <name> server <name> address <ip/netmask>|<value>

set shared server-profile tacplus <name> server <name> secret <value>

set shared server-profile tacplus <name> server <name> port <1-65535>

set shared server-profile saml-idp

set shared server-profile saml-idp <name>

set shared server-profile saml-idp <name> admin-use-only <yes|no>

set shared server-profile saml-idp <name> entity-id <value>

set shared server-profile saml-idp <name> certificate <value>

set shared server-profile saml-idp <name> sso-url <value>

set shared server-profile saml-idp <name> sso-bindings <post|redirect>

set shared server-profile saml-idp <name> slo-url <value>

set shared server-profile saml-idp <name> slo-bindings <post|redirect>

set shared server-profile saml-idp <name> validate-idp-certificate <yes|no>

set shared server-profile saml-idp <name> want-auth-requests-signed <yes|no>

set shared server-profile saml-idp <name> max-clock-skew <1-900>

set shared server-profile netflow

set shared server-profile netflow <name>

set shared server-profile netflow <name> template-refresh-rate

set shared server-profile netflow <name> template-refresh-rate minutes <1-3600>

set shared server-profile netflow <name> template-refresh-rate packets <1-600>

set shared server-profile netflow <name> active-timeout <1-60>

set shared server-profile netflow <name> export-enterprise-fields <yes|no>

set shared server-profile netflow <name> server

set shared server-profile netflow <name> server <name>

set shared server-profile netflow <name> server <name> host <ip/netmask>|<value>

set shared server-profile netflow <name> server <name> port <1-65535>

set shared server-profile mfa-server-profile

set shared server-profile mfa-server-profile <name>

set shared server-profile mfa-server-profile <name> mfa-vendor-type <value>

set shared server-profile mfa-server-profile <name> mfa-cert-profile <value>

set shared server-profile mfa-server-profile <name> mfa-config

set shared server-profile mfa-server-profile <name> mfa-config <name>

set shared server-profile mfa-server-profile <name> mfa-config <name> value <val

ue>

set shared log-settings

set shared log-settings system

set shared log-settings system match-list

set shared log-settings system match-list <name>

set shared log-settings system match-list <name> description <value>

set shared log-settings system match-list <name> filter <value>

set shared log-settings system match-list <name> send-to-panorama <yes|no>

set shared log-settings system match-list <name> send-snmptrap [<send-snmptrap

1> <send-snmptrap2>...]

set shared log-settings system match-list <name> send-email [<send-email1> <se

nd-email2>...]

set shared log-settings system match-list <name> send-syslog [<send-syslog1> <

send-syslog2>...]

set shared log-settings system match-list <name> send-http [<send-http1> <send

-http2>...]

set shared log-settings config

set shared log-settings config match-list

set shared log-settings config match-list <name>

set shared log-settings config match-list <name> description <value>

set shared log-settings config match-list <name> filter <value>

set shared log-settings config match-list <name> send-to-panorama <yes|no>

set shared log-settings config match-list <name> send-snmptrap [<send-snmptrap

1> <send-snmptrap2>...]

set shared log-settings config match-list <name> send-email [<send-email1> <se

nd-email2>...]

set shared log-settings config match-list <name> send-syslog [<send-syslog1> <

send-syslog2>...]

set shared log-settings config match-list <name> send-http [<send-http1> <send

-http2>...]

set shared log-settings userid

set shared log-settings userid match-list

set shared log-settings userid match-list <name>

set shared log-settings userid match-list <name> description <value>

set shared log-settings userid match-list <name> filter <value>

set shared log-settings userid match-list <name> send-to-panorama <yes|no>

set shared log-settings userid match-list <name> send-snmptrap [<send-snmptrap

1> <send-snmptrap2>...]

set shared log-settings userid match-list <name> send-email [<send-email1> <se

nd-email2>...]

set shared log-settings userid match-list <name> send-syslog [<send-syslog1> <

send-syslog2>...]

set shared log-settings userid match-list <name> send-http [<send-http1> <send

-http2>...]

set shared log-settings userid match-list <name> actions

set shared log-settings userid match-list <name> actions <name>

set shared log-settings userid match-list <name> actions <name> type

set shared log-settings userid match-list <name> actions <name> type tagging

set shared log-settings userid match-list <name> actions <name> type tagging tar

get <source-address|destination-address>

set shared log-settings userid match-list <name> actions <name> type tagging act

ion <add-tag|remove-tag>

set shared log-settings userid match-list <name> actions <name> type tagging reg

istration

set shared log-settings userid match-list <name> actions <name> type tagging reg

istration localhost

set shared log-settings userid match-list <name> actions <name> type tagging reg

istration panorama

set shared log-settings userid match-list <name> actions <name> type tagging reg

istration remote

set shared log-settings userid match-list <name> actions <name> type tagging reg

istration remote http-profile <value>

set shared log-settings userid match-list <name> actions <name> type tagging tag

s [<tags1> <tags2>...]

set shared log-settings hipmatch

set shared log-settings hipmatch match-list

set shared log-settings hipmatch match-list <name>

set shared log-settings hipmatch match-list <name> description <value>

set shared log-settings hipmatch match-list <name> filter <value>

set shared log-settings hipmatch match-list <name> send-to-panorama <yes|no>

set shared log-settings hipmatch match-list <name> send-snmptrap [<send-snmptr

ap1> <send-snmptrap2>...]

set shared log-settings hipmatch match-list <name> send-email [<send-email1> <

send-email2>...]

set shared log-settings hipmatch match-list <name> send-syslog [<send-syslog1>

 <send-syslog2>...]

set shared log-settings hipmatch match-list <name> send-http [<send-http1> <se

nd-http2>...]

set shared log-settings hipmatch match-list <name> actions

set shared log-settings hipmatch match-list <name> actions <name>

set shared log-settings hipmatch match-list <name> actions <name> type

set shared log-settings hipmatch match-list <name> actions <name> type tagging

set shared log-settings hipmatch match-list <name> actions <name> type tagging t

arget <source-address|destination-address>

set shared log-settings hipmatch match-list <name> actions <name> type tagging a

ction <add-tag|remove-tag>

set shared log-settings hipmatch match-list <name> actions <name> type tagging r

egistration

set shared log-settings hipmatch match-list <name> actions <name> type tagging r

egistration localhost

set shared log-settings hipmatch match-list <name> actions <name> type tagging r

egistration panorama

set shared log-settings hipmatch match-list <name> actions <name> type tagging r

egistration remote

set shared log-settings hipmatch match-list <name> actions <name> type tagging r

egistration remote http-profile <value>

set shared log-settings hipmatch match-list <name> actions <name> type tagging t

ags [<tags1> <tags2>...]

set shared log-settings correlation

set shared log-settings correlation match-list

set shared log-settings correlation match-list <name>

set shared log-settings correlation match-list <name> description <value>

set shared log-settings correlation match-list <name> filter <value>

set shared log-settings correlation match-list <name> send-snmptrap [<send-snm

ptrap1> <send-snmptrap2>...]

set shared log-settings correlation match-list <name> send-email [<send-email1

> <send-email2>...]

set shared log-settings correlation match-list <name> send-syslog [<send-syslo

g1> <send-syslog2>...]

set shared log-settings correlation match-list <name> send-http [<send-http1>

<send-http2>...]

set shared log-settings correlation match-list <name> actions

set shared log-settings correlation match-list <name> actions <name>

set shared log-settings correlation match-list <name> actions <name> type

set shared log-settings correlation match-list <name> actions <name> type taggin

g

set shared log-settings correlation match-list <name> actions <name> type taggin

g target <source-address|destination-address>

set shared log-settings correlation match-list <name> actions <name> type taggin

g action <add-tag|remove-tag>

set shared log-settings correlation match-list <name> actions <name> type taggin

g registration

set shared log-settings correlation match-list <name> actions <name> type taggin

g registration localhost

set shared log-settings correlation match-list <name> actions <name> type taggin

g registration panorama

set shared log-settings correlation match-list <name> actions <name> type taggin

g registration remote

set shared log-settings correlation match-list <name> actions <name> type taggin

g registration remote http-profile <value>

set shared log-settings correlation match-list <name> actions <name> type taggin

g tags [<tags1> <tags2>...]

set shared log-settings snmptrap

set shared log-settings snmptrap <name>

set shared log-settings snmptrap <name> version

set shared log-settings snmptrap <name> version v2c

set shared log-settings snmptrap <name> version v2c server

set shared log-settings snmptrap <name> version v2c server <name>

set shared log-settings snmptrap <name> version v2c server <name> manager <ip/ne
tmask>|<value>

set shared log-settings snmptrap <name> version v2c server <name> community <val
ue>

set shared log-settings snmptrap <name> version v3

set shared log-settings snmptrap <name> version v3 server

set shared log-settings snmptrap <name> version v3 server <name>

set shared log-settings snmptrap <name> version v3 server <name> manager <ip/net
mask>|<value>

set shared log-settings snmptrap <name> version v3 server <name> user <value>

set shared log-settings snmptrap <name> version v3 server <name> engineid <value
>

set shared log-settings snmptrap <name> version v3 server <name> authpwd <value>

set shared log-settings snmptrap <name> version v3 server <name> privpwd <value>

set shared log-settings email

set shared log-settings email <name>

set shared log-settings email <name> server

set shared log-settings email <name> server <name>

set shared log-settings email <name> server <name> display-name <value>

set shared log-settings email <name> server <name> from <value>

set shared log-settings email <name> server <name> to <value>

set shared log-settings email <name> server <name> and-also-to <value>

set shared log-settings email <name> server <name> gateway <value>

set shared log-settings email <name> format

set shared log-settings email <name> format traffic <value>

set shared log-settings email <name> format threat <value>

set shared log-settings email <name> format wildfire <value>

set shared log-settings email <name> format url <value>

set shared log-settings email <name> format data <value>

set shared log-settings email <name> format tunnel <value>

set shared log-settings email <name> format auth <value>

set shared log-settings email <name> format userid <value>

set shared log-settings email <name> format config <value>

set shared log-settings email <name> format system <value>

set shared log-settings email <name> format hip-match <value>

set shared log-settings email <name> format correlation <value>

set shared log-settings email <name> format escaping

set shared log-settings email <name> format escaping escaped-characters <value>

set shared log-settings email <name> format escaping escape-character <value>

set shared log-settings syslog

set shared log-settings syslog <name>

set shared log-settings syslog <name> server

set shared log-settings syslog <name> server <name>

set shared log-settings syslog <name> server <name> server <value>

set shared log-settings syslog <name> server <name> transport <UDP|TCP|SSL>

set shared log-settings syslog <name> server <name> port <1-65535>

set shared log-settings syslog <name> server <name> format <BSD|IETF>

set shared log-settings syslog <name> server <name> facility <LOG_USER|LOG_LOCAL

0|LOG_LOCAL1|LOG_LOCAL2|LOG_LOCAL3|LOG_LOCAL4|LOG_LOCAL5|LOG_LOCAL6|LOG_LOCAL7>

set shared log-settings syslog <name> format

set shared log-settings syslog <name> format traffic <value>

set shared log-settings syslog <name> format threat <value>

set shared log-settings syslog <name> format wildfire <value>

set shared log-settings syslog <name> format url <value>

set shared log-settings syslog <name> format data <value>

set shared log-settings syslog <name> format tunnel <value>

set shared log-settings syslog <name> format auth <value>

set shared log-settings syslog <name> format userid <value>

set shared log-settings syslog <name> format config <value>

set shared log-settings syslog <name> format system <value>

set shared log-settings syslog <name> format hip-match <value>

set shared log-settings syslog <name> format correlation <value>

set shared log-settings syslog <name> format escaping

set shared log-settings syslog <name> format escaping escaped-characters <value>

set shared log-settings syslog <name> format escaping escape-character <value>

set shared log-settings http

set shared log-settings http <name>

set shared log-settings http <name> tag-registration <yes|no>

set shared log-settings http <name> server

set shared log-settings http <name> server <name>

set shared log-settings http <name> server <name> address <value>

set shared log-settings http <name> server <name> protocol <HTTP|HTTPS>

set shared log-settings http <name> server <name> port <1-65535>

set shared log-settings http <name> server <name> http-method <value>

set shared log-settings http <name> server <name> username <value>

set shared log-settings http <name> server <name> password <value>

set shared log-settings http <name> format

set shared log-settings http <name> format config

set shared log-settings http <name> format config name <value>

set shared log-settings http <name> format config url-format <value>

set shared log-settings http <name> format config headers

set shared log-settings http <name> format config headers <name>

set shared log-settings http <name> format config headers <name> value <value>

set shared log-settings http <name> format config params

set shared log-settings http <name> format config params <name>

set shared log-settings http <name> format config params <name> value <value>

set shared log-settings http <name> format config payload <value>

set shared log-settings http <name> format system

set shared log-settings http <name> format system name <value>

set shared log-settings http <name> format system url-format <value>

set shared log-settings http <name> format system headers

set shared log-settings http <name> format system headers <name>

set shared log-settings http <name> format system headers <name> value <value>

set shared log-settings http <name> format system params

set shared log-settings http <name> format system params <name>

set shared log-settings http <name> format system params <name> value <value>

set shared log-settings http <name> format system payload <value>

set shared log-settings http <name> format traffic

set shared log-settings http <name> format traffic name <value>

set shared log-settings http <name> format traffic url-format <value>

set shared log-settings http <name> format traffic headers

set shared log-settings http <name> format traffic headers <name>

set shared log-settings http <name> format traffic headers <name> value <value>

set shared log-settings http <name> format traffic params

set shared log-settings http <name> format traffic params <name>

set shared log-settings http <name> format traffic params <name> value <value>

set shared log-settings http <name> format traffic payload <value>

set shared log-settings http <name> format threat

set shared log-settings http <name> format threat name <value>

set shared log-settings http <name> format threat url-format <value>

set shared log-settings http <name> format threat headers

set shared log-settings http <name> format threat headers <name>

set shared log-settings http <name> format threat headers <name> value <value>

set shared log-settings http <name> format threat params

set shared log-settings http <name> format threat params <name>

set shared log-settings http <name> format threat params <name> value <value>

set shared log-settings http <name> format threat payload <value>

set shared log-settings http <name> format wildfire

set shared log-settings http <name> format wildfire name <value>

set shared log-settings http <name> format wildfire url-format <value>

set shared log-settings http <name> format wildfire headers

set shared log-settings http <name> format wildfire headers <name>

set shared log-settings http <name> format wildfire headers <name> value <value>

set shared log-settings http <name> format wildfire params

set shared log-settings http <name> format wildfire params <name>

set shared log-settings http <name> format wildfire params <name> value <value>

set shared log-settings http <name> format wildfire payload <value>

set shared log-settings http <name> format url

set shared log-settings http <name> format url name <value>

set shared log-settings http <name> format url url-format <value>

set shared log-settings http <name> format url headers

set shared log-settings http <name> format url headers <name>

set shared log-settings http <name> format url headers <name> value <value>

set shared log-settings http <name> format url params

set shared log-settings http <name> format url params <name>

set shared log-settings http <name> format url params <name> value <value>

set shared log-settings http <name> format url payload <value>

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set shared log-settings http <name> format data headers

set shared log-settings http <name> format data headers <name>

set shared log-settings http <name> format data headers <name> value <value>

set shared log-settings http <name> format data params

set shared log-settings http <name> format data params <name>

set shared log-settings http <name> format data params <name> value <value>

set shared log-settings http <name> format data payload <value>

set shared log-settings http <name> format tunnel

set shared log-settings http <name> format tunnel name <value>

set shared log-settings http <name> format tunnel url-format <value>

set shared log-settings http <name> format tunnel headers

set shared log-settings http <name> format tunnel headers <name>

set shared log-settings http <name> format tunnel headers <name> value <value>

set shared log-settings http <name> format tunnel params

set shared log-settings http <name> format tunnel params <name>

set shared log-settings http <name> format tunnel params <name> value <value>

set shared log-settings http <name> format tunnel payload <value>

set shared log-settings http <name> format auth

set shared log-settings http <name> format auth name <value>

set shared log-settings http <name> format auth url-format <value>

set shared log-settings http <name> format auth headers

set shared log-settings http <name> format auth headers <name>

set shared log-settings http <name> format auth headers <name> value <value>

set shared log-settings http <name> format auth params

set shared log-settings http <name> format auth params <name>

set shared log-settings http <name> format auth params <name> value <value>

set shared log-settings http <name> format auth payload <value>

set shared log-settings http <name> format userid

set shared log-settings http <name> format userid name <value>

set shared log-settings http <name> format userid url-format <value>

set shared log-settings http <name> format userid headers

set shared log-settings http <name> format userid headers <name>

set shared log-settings http <name> format userid headers <name> value <value>

set shared log-settings http <name> format userid params

set shared log-settings http <name> format userid params <name>

set shared log-settings http <name> format userid params <name> value <value>

set shared log-settings http <name> format userid payload <value>

set shared log-settings http <name> format hip-match

set shared log-settings http <name> format hip-match name <value>

set shared log-settings http <name> format hip-match url-format <value>

set shared log-settings http <name> format hip-match headers

set shared log-settings http <name> format hip-match headers <name>

set shared log-settings http <name> format hip-match headers <name> value <value

>

set shared log-settings http <name> format hip-match params

set shared log-settings http <name> format hip-match params <name>

set shared log-settings http <name> format hip-match params <name> value <value>

set shared log-settings http <name> format hip-match payload <value>

set shared log-settings http <name> format correlation

set shared log-settings http <name> format correlation name <value>

set shared log-settings http <name> format correlation url-format <value>

set shared log-settings http <name> format correlation headers

set shared log-settings http <name> format correlation headers <name>

set shared log-settings http <name> format correlation headers <name> value <val

ue>

set shared log-settings http <name> format correlation params

set shared log-settings http <name> format correlation params <name>

set shared log-settings http <name> format correlation params <name> value <valu

e>

set shared log-settings http <name> format correlation payload <value>

set shared log-settings profiles

set shared log-settings profiles <name>

set shared log-settings profiles <name> description <value>

set shared log-settings profiles <name> match-list

set shared log-settings profiles <name> match-list <name>

set shared log-settings profiles <name> match-list <name> action-desc <value>

set shared log-settings profiles <name> match-list <name> log-type <traffic|thre

at|wildfire|url|data|tunnel|auth>

set shared log-settings profiles <name> match-list <name> filter <value>

set shared log-settings profiles <name> match-list <name> send-to-panorama <yes|

no>

set shared log-settings profiles <name> match-list <name> send-snmptrap [<send

-snmptrap1> <send-snmptrap2>...]

set shared log-settings profiles <name> match-list <name> send-email [<send-em

ail1> <send-email2>...]

set shared log-settings profiles <name> match-list <name> send-syslog [<send-s

yslog1> <send-syslog2>...]

set shared log-settings profiles <name> match-list <name> send-http [<send-htt

p1> <send-http2>...]

set shared log-settings profiles <name> match-list <name> actions

set shared log-settings profiles <name> match-list <name> actions <name>

set shared log-settings profiles <name> match-list <name> actions <name> type

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging target <source-address|destination-address>

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging action <add-tag|remove-tag>

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging registration

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging registration localhost

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging registration panorama

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging registration remote

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging registration remote http-profile <value>

set shared log-settings profiles <name> match-list <name> actions <name> type ta

gging tags [<tags1> <tags2>...]

set shared certificate

set shared certificate <name>

set shared certificate <name> common-name <value>

set shared certificate <name> algorithm <value>

set shared certificate <name> not-valid-after <value>

set shared certificate <name> not-valid-before <value>

set shared certificate <name> expiry-epoch <value>

set shared certificate <name> subject <value>

set shared certificate <name> subject-hash <value>

set shared certificate <name> issuer <value>

set shared certificate <name> issuer-hash <value>

set shared certificate <name>

set shared certificate <name> csr <value>

set shared certificate <name> public-key <value>

set shared certificate <name>

set shared certificate <name> private-key <value>

set shared certificate <name> private-key-on-hsm <yes|no>

set shared certificate <name> status <valid|revoked>

set shared certificate <name> revoke-date-epoch <value>

set shared ssl-tls-service-profile

set shared ssl-tls-service-profile <name>

set shared ssl-tls-service-profile <name> certificate <value>

set shared ssl-tls-service-profile <name> protocol-settings

set shared ssl-tls-service-profile <name> protocol-settings min-version <tls1-0|

tls1-1|tls1-2>

set shared ssl-tls-service-profile <name> protocol-settings max-version <tls1-0|

tls1-1|tls1-2|max>

set shared response-page

set shared response-page application-block-page <value>

set shared response-page captive-portal-text <value>

set shared response-page file-block-continue-page <value>

set shared response-page file-block-page <value>

set shared response-page ssl-cert-status-page <value>

set shared response-page ssl-optout-text <value>

set shared response-page url-block-page <value>

set shared response-page url-coach-text <value>

set shared response-page credential-block-page <value>

set shared response-page credential-coach-text <value>

set shared response-page virus-block-page <value>

set shared response-page data-filter-block-page <value>

set shared response-page safe-search-block-page <value>

set shared response-page saml-auth-internal-error-page <value>

set shared response-page mfa-login-page <value>

set shared response-page global-protect-portal-custom-login-page

set shared response-page global-protect-portal-custom-login-page <name>

set shared response-page global-protect-portal-custom-login-page <name> page <va

lue>

set shared response-page global-protect-portal-custom-home-page

set shared response-page global-protect-portal-custom-home-page <name>

set shared response-page global-protect-portal-custom-home-page <name> page <val

ue>

set shared response-page global-protect-portal-custom-help-page

set shared response-page global-protect-portal-custom-help-page <name>

set shared response-page global-protect-portal-custom-help-page <name> page <val

ue>

set shared response-page global-protect-portal-custom-welcome-page

set shared response-page global-protect-portal-custom-welcome-page <name>

set shared response-page global-protect-portal-custom-welcome-page <name> page <

value>

set shared local-user-database

set shared local-user-database user

set shared local-user-database user <name>

set shared local-user-database user <name> phash <value>

set shared local-user-database user <name> disabled <yes|no>

set shared local-user-database user-group

set shared local-user-database user-group <name>

set shared local-user-database user-group <name> user [<user1> <user2>...]

set shared ocsp-responder

set shared ocsp-responder <name>

set shared ocsp-responder <name> host-name <value>

set shared ssl-decrypt

set shared ssl-decrypt forward-trust-certificate

set shared ssl-decrypt forward-trust-certificate rsa <value>

set shared ssl-decrypt forward-trust-certificate ecdsa <value>

set shared ssl-decrypt forward-untrust-certificate

set shared ssl-decrypt forward-untrust-certificate rsa <value>

set shared ssl-decrypt forward-untrust-certificate ecdsa <value>

set shared ssl-decrypt ssl-exclude-cert

set shared ssl-decrypt ssl-exclude-cert <name>

set shared ssl-decrypt ssl-exclude-cert <name> description <value>

set shared ssl-decrypt ssl-exclude-cert <name> exclude <yes|no>

set shared ssl-decrypt root-ca-exclude-list [<root-ca-exclude-list1> <root-ca-
exclude-list2>...]

set shared ssl-decrypt trusted-root-CA [<trusted-root-CA1> <trusted-root-CA2>.
..]

set shared ssl-decrypt disabled-ssl-exclude-cert-from-predefined [<disabled-ss
l-exclude-cert-from-predefined1> <disabled-ssl-exclude-cert-from-predefined2>...
 ]

set shared url-content-types [<url-content-types1> <url-content-types2>...]

set shared admin-role

set shared admin-role <name>

set shared admin-role <name> description <value>

set shared admin-role <name> role

set shared admin-role <name> role device

set shared admin-role <name> role device webui

set shared admin-role <name> role device webui dashboard <enable|disable>

set shared admin-role <name> role device webui acc <enable|disable>

set shared admin-role <name> role device webui monitor

set shared admin-role <name> role device webui monitor logs

set shared admin-role <name> role device webui monitor logs traffic <enable|disa
ble>

set shared admin-role <name> role device webui monitor logs threat <enable|disab
le>

set shared admin-role <name> role device webui monitor logs url <enable|disable>

set shared admin-role <name> role device webui monitor logs wildfire <enable|dis
able>

set shared admin-role <name> role device webui monitor logs data-filtering <enab
le|disable>

set shared admin-role <name> role device webui monitor logs hipmatch <enable|dis
able>

set shared admin-role <name> role device webui monitor logs userid <enable|disab
le>

set shared admin-role <name> role device webui monitor logs gtp <enable|disable>

set shared admin-role <name> role device webui monitor logs tunnel <enable|disab

le>

set shared admin-role <name> role device webui monitor logs configuration <enabl

e|disable>

set shared admin-role <name> role device webui monitor logs system <enable|disab

le>

set shared admin-role <name> role device webui monitor logs alarm <enable|disabl

e>

set shared admin-role <name> role device webui monitor logs authentication <enab

le|disable>

set shared admin-role <name> role device webui monitor external-logs <enable|dis

able>

set shared admin-role <name> role device webui monitor automated-correlation-eng

ine

set shared admin-role <name> role device webui monitor automated-correlation-eng

ine correlation-objects <enable|disable>

set shared admin-role <name> role device webui monitor automated-correlation-eng

ine correlated-events <enable|disable>

set shared admin-role <name> role device webui monitor packet-capture <enable|re

ad-only|disable>

set shared admin-role <name> role device webui monitor app-scope <enable|disable

\>

set shared admin-role <name> role device webui monitor session-browser <enable|d

isable>

set shared admin-role <name> role device webui monitor block-ip-list <enable|rea

d-only|disable>

set shared admin-role <name> role device webui monitor botnet <enable|read-only|

disable>

set shared admin-role <name> role device webui monitor pdf-reports

set shared admin-role <name> role device webui monitor pdf-reports manage-pdf-su

mmary <enable|read-only|disable>

set shared admin-role <name> role device webui monitor pdf-reports pdf-summary-r

eports <enable|disable>

set shared admin-role <name> role device webui monitor pdf-reports user-activity

-report <enable|read-only|disable>

set shared admin-role <name> role device webui monitor pdf-reports saas-applicat

ion-usage-report <enable|read-only|disable>

set shared admin-role <name> role device webui monitor pdf-reports report-groups

 <enable|read-only|disable>

set shared admin-role <name> role device webui monitor pdf-reports email-schedul

er <enable|read-only|disable>

set shared admin-role <name> role device webui monitor custom-reports

set shared admin-role <name> role device webui monitor custom-reports applicatio
n-statistics <enable|disable>

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ring-log <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports threat-log
 <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports threat-sum
mary <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports traffic-lo
g <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports traffic-su
mmary <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports url-log <e
nable|disable>

set shared admin-role <name> role device webui monitor custom-reports url-summar
y <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports hipmatch <
enable|disable>

set shared admin-role <name> role device webui monitor custom-reports wildfire-l
og <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports gtp-log <e

nable|disable>

set shared admin-role <name> role device webui monitor custom-reports gtp-summar

y <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports tunnel-log

 <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports tunnel-sum

mary <enable|disable>

set shared admin-role <name> role device webui monitor custom-reports userid <en

able|disable>

set shared admin-role <name> role device webui monitor custom-reports auth <enab

le|disable>

set shared admin-role <name> role device webui monitor view-custom-reports <enab

le|disable>

set shared admin-role <name> role device webui monitor application-reports <enab

le|disable>

set shared admin-role <name> role device webui monitor threat-reports <enable|di

sable>

set shared admin-role <name> role device webui monitor url-filtering-reports <en

able|disable>

set shared admin-role <name> role device webui monitor traffic-reports <enable|d

isable>

set shared admin-role <name> role device webui monitor gtp-reports <enable|disable>

set shared admin-role <name> role device webui policies

set shared admin-role <name> role device webui policies security-rulebase <enable|read-only|disable>

set shared admin-role <name> role device webui policies nat-rulebase <enable|read-only|disable>

set shared admin-role <name> role device webui policies qos-rulebase <enable|read-only|disable>

set shared admin-role <name> role device webui policies pbf-rulebase <enable|read-only|disable>

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set shared admin-role <name> role device webui policies tunnel-inspect-rulebase <enable|read-only|disable>

set shared admin-role <name> role device webui policies application-override-rulebase <enable|read-only|disable>

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set shared admin-role <name> role device webui objects

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set shared admin-role <name> role device webui objects applications <enable|read-only|disable>

set shared admin-role <name> role device webui objects application-groups <enable|read-only|disable>

set shared admin-role <name> role device webui objects application-filters <enable|read-only|disable>

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set shared admin-role <name> role vsys webui validate <enable|disable>

set shared admin-role <name> role vsys webui save

set shared admin-role <name> role vsys webui save partial-save <enable|disable>

set shared admin-role <name> role vsys webui save save-for-other-admins <enable| disable>

set shared admin-role <name> role vsys webui commit

set shared admin-role <name> role vsys webui commit virtual-systems <enable|disa ble>

set shared admin-role <name> role vsys webui commit commit-for-other-admins <ena ble|disable>

set shared admin-role <name> role vsys webui tasks <enable|disable>

set shared admin-role <name> role vsys xmlapi

set shared admin-role <name> role vsys xmlapi report <enable|disable>

set shared admin-role <name> role vsys xmlapi log <enable|disable>

set shared admin-role <name> role vsys xmlapi config <enable|disable>

set shared admin-role <name> role vsys xmlapi op <enable|disable>

set shared admin-role <name> role vsys xmlapi commit <enable|disable>

set shared admin-role <name> role vsys xmlapi user-id <enable|disable>

set shared admin-role <name> role vsys xmlapi export <enable|disable>

set shared admin-role <name> role vsys xmlapi import <enable|disable>

set shared admin-role <name> role vsys cli <vsysadmin|vsysreader>

set shared scep

set shared scep <name>

set shared scep <name> scep-challenge

set shared scep <name> scep-challenge none

set shared scep <name> scep-challenge fixed <value>

set shared scep <name> scep-challenge dynamic

set shared scep <name> scep-challenge dynamic otp-server-url <value>

set shared scep <name> scep-challenge dynamic otp-server-url <value>

set shared scep <name> scep-challenge dynamic username <value>

set shared scep <name> scep-challenge dynamic password <value>

set shared scep <name> scep-url <value>

set shared scep <name> scep-url <value>

set shared scep <name> scep-ca-cert <value>

set shared scep <name> scep-client-cert <value>

set shared scep <name> ca-identity-name <value>

set shared scep <name> subject <value>

set shared scep <name> algorithm

set shared scep <name> algorithm rsa

set shared scep <name> algorithm rsa rsa-nbits <value>

set shared scep <name> digest <value>

set shared scep <name> fingerprint <value>

set shared scep <name> certificate-attributes

set shared scep <name> certificate-attributes rfc822name <value>

set shared scep <name> certificate-attributes dnsname <value>

set shared scep <name> certificate-attributes uniform-resource-identifier <value

>

set shared scep <name> use-as-digital-signature <yes|no>

set shared scep <name> use-for-key-encipherment <yes|no>

set vsys

set vsys <name>

set vsys <name> display-name <value>

set vsys <name> setting

set vsys <name> setting nat

set vsys <name> setting nat reserve-ip <yes|no>

set vsys <name> setting nat reserve-time <1-604800>

set vsys <name> setting ssl-decrypt

set vsys <name> setting ssl-decrypt allow-forward-decrypted-content <yes|no>

set vsys <name> setting ssl-decrypt url-wait <yes|no>

set vsys <name> setting ssl-decrypt url-proxy <yes|no>

set vsys <name> setting ssl-decrypt notify-user <yes|no>

set vsys <name> setting ssl-decrypt answer-timeout <1-86400>

set vsys <name> import

set vsys <name> import dns-proxy <value>

set vsys <name> import network

set vsys <name> import network interface [<interface1> <interface2>...]

set vsys <name> import network virtual-wire [<virtual-wire1> <virtual-wire2>..

.]

set vsys <name> import network vlan [<vlan1> <vlan2>...]

set vsys <name> import network virtual-router [<virtual-router1> <virtual-rout

er2>...]

set vsys <name> import resource

set vsys <name> import resource max-sessions <1-4194290>

set vsys <name> import resource max-site-to-site-vpn-tunnels <0-10000>

set vsys <name> import resource max-concurrent-ssl-vpn-tunnels <0-10000>

set vsys <name> import resource max-security-rules <0-40000>

set vsys <name> import resource max-nat-rules <0-16000>

set vsys <name> import resource max-ssl-decryption-rules <0-5000>

set vsys <name> import resource max-qos-rules <0-8000>

set vsys <name> import resource max-application-override-rules <0-4000>

set vsys <name> import resource max-pbf-rules <0-2000>

set vsys <name> import resource max-auth-rules <0-4000>

set vsys <name> import resource max-dos-rules <0-2000>

set vsys <name> import visible-vsys [<visible-vsys1> <visible-vsys2>...]

set vsys <name> route

set vsys <name> route service

set vsys <name> route service <name>

set vsys <name> route service <name> source

set vsys <name> route service <name> source interface <value>

set vsys <name> route service <name> source address <value>

set vsys <name> route service <name> source-v6

set vsys <name> route service <name> source-v6 interface <value>

set vsys <name> route service <name> source-v6 address <value>

set vsys <name> authentication-profile

set vsys <name> authentication-profile <name>

set vsys <name> authentication-profile <name> username-modifier <value>|<validat
e>|<%USERINPUT%|%USERINPUT%@%USERDOMAIN%|%USERDOMAIN%\%USERINPUT%>

set vsys <name> authentication-profile <name> user-domain <value>

set vsys <name> authentication-profile <name> single-sign-on

set vsys <name> authentication-profile <name> single-sign-on realm <value>

set vsys <name> authentication-profile <name> single-sign-on service-principal <

value>

set vsys <name> authentication-profile <name> single-sign-on kerberos-keytab <va

lue>

set vsys <name> authentication-profile <name> single-sign-on kerberos-keytab <va

lue>

set vsys <name> authentication-profile <name> lockout

set vsys <name> authentication-profile <name> lockout failed-attempts <1-10>

set vsys <name> authentication-profile <name> lockout failed-attempts <0-10>

set vsys <name> authentication-profile <name> lockout lockout-time <0-60>

set vsys <name> authentication-profile <name> allow-list [<allow-list1> <allow

-list2>...]

set vsys <name> authentication-profile <name> method

set vsys <name> authentication-profile <name> method none

set vsys <name> authentication-profile <name> method local-database

set vsys <name> authentication-profile <name> method radius

set vsys <name> authentication-profile <name> method radius server-profile <valu

e>

set vsys <name> authentication-profile <name> method radius checkgroup <yes|no>

set vsys <name> authentication-profile <name> method ldap

set vsys <name> authentication-profile <name> method ldap server-profile <value>

set vsys <name> authentication-profile <name> method ldap login-attribute <value
>

set vsys <name> authentication-profile <name> method ldap passwd-exp-days <0-255
>

set vsys <name> authentication-profile <name> method kerberos

set vsys <name> authentication-profile <name> method kerberos server-profile <va
lue>

set vsys <name> authentication-profile <name> method kerberos realm <value>

set vsys <name> authentication-profile <name> method tacplus

set vsys <name> authentication-profile <name> method tacplus server-profile <val
ue>

set vsys <name> authentication-profile <name> method tacplus checkgroup <yes|no>

set vsys <name> authentication-profile <name> method saml-idp

set vsys <name> authentication-profile <name> method saml-idp server-profile <va
lue>

set vsys <name> authentication-profile <name> method saml-idp enable-single-logo
ut <yes|no>

set vsys <name> authentication-profile <name> method saml-idp request-signing-ce
rtificate <value>

set vsys <name> authentication-profile <name> method saml-idp certificate-profil

e <value>

set vsys <name> authentication-profile <name> method saml-idp attribute-name-use

rname <value>

set vsys <name> authentication-profile <name> method saml-idp attribute-name-use

rgroup <value>

set vsys <name> authentication-profile <name> method saml-idp attribute-name-adm

in-role <value>

set vsys <name> authentication-profile <name> method saml-idp attribute-name-acc

ess-domain <value>

set vsys <name> authentication-profile <name> multi-factor-auth

set vsys <name> authentication-profile <name> multi-factor-auth mfa-enable <yes|

no>

set vsys <name> authentication-profile <name> multi-factor-auth factors [<fact

ors1> <factors2>...]

set vsys <name> authentication-sequence

set vsys <name> authentication-sequence <name>

set vsys <name> authentication-sequence <name> use-domain-find-profile <yes|no>

set vsys <name> authentication-sequence <name> authentication-profiles [<authe

ntication-profiles1> <authentication-profiles2>...]

set vsys <name> certificate-profile

set vsys <name> certificate-profile <name>

set vsys <name> certificate-profile <name> username-field

set vsys <name> certificate-profile <name> username-field subject <common-name>

set vsys <name> certificate-profile <name> username-field subject-alt <email|pri

ncipal-name>

set vsys <name> certificate-profile <name> domain <value>

set vsys <name> certificate-profile <name> CA

set vsys <name> certificate-profile <name> CA <name>

set vsys <name> certificate-profile <name> CA <name> default-ocsp-url <value>

set vsys <name> certificate-profile <name> CA <name> ocsp-verify-cert <value>

set vsys <name> certificate-profile <name> use-crl <yes|no>

set vsys <name> certificate-profile <name> use-ocsp <yes|no>

set vsys <name> certificate-profile <name> crl-receive-timeout <1-60>

set vsys <name> certificate-profile <name> ocsp-receive-timeout <1-60>

set vsys <name> certificate-profile <name> cert-status-timeout <0-60>

set vsys <name> certificate-profile <name> block-unknown-cert <yes|no>

set vsys <name> certificate-profile <name> block-timeout-cert <yes|no>

set vsys <name> certificate-profile <name> block-unauthenticated-cert <yes|no>

set vsys <name> server-profile

set vsys <name> server-profile ldap

set vsys <name> server-profile ldap <name>

set vsys <name> server-profile ldap <name> ldap-type <active-directory|e-directo

ry|sun|other>

set vsys <name> server-profile ldap <name> server

set vsys <name> server-profile ldap <name> server <name>

set vsys <name> server-profile ldap <name> server <name> address <ip/netmask>|<v

alue>

set vsys <name> server-profile ldap <name> server <name> port <1-65535>

set vsys <name> server-profile ldap <name> ssl <yes|no>

set vsys <name> server-profile ldap <name> ssl <yes>

set vsys <name> server-profile ldap <name> verify-server-certificate <yes|no>

set vsys <name> server-profile ldap <name> disabled <yes|no>

set vsys <name> server-profile ldap <name> base <value>

set vsys <name> server-profile ldap <name> bind-dn <value>

set vsys <name> server-profile ldap <name> bind-password <value>

set vsys <name> server-profile ldap <name> timelimit <1-30>

set vsys <name> server-profile ldap <name> bind-timelimit <1-60>

set vsys <name> server-profile ldap <name> retry-interval <1-3600>

set vsys <name> server-profile radius

set vsys <name> server-profile radius <name>

set vsys <name> server-profile radius <name> timeout <1-120>

set vsys <name> server-profile radius <name> retries <1-5>

set vsys <name> server-profile radius <name> protocol <CHAP|PAP|Auto>

set vsys <name> server-profile radius <name> server

set vsys <name> server-profile radius <name> server <name>

set vsys <name> server-profile radius <name> server <name> ip-address <ip/netmas

k>|<value>

set vsys <name> server-profile radius <name> server <name> secret <value>

set vsys <name> server-profile radius <name> server <name> port <1-65535>

set vsys <name> server-profile kerberos

set vsys <name> server-profile kerberos <name>

set vsys <name> server-profile kerberos <name> server

set vsys <name> server-profile kerberos <name> server <name>

set vsys <name> server-profile kerberos <name> server <name> host <ip/netmask>|<

value>

set vsys <name> server-profile kerberos <name> server <name> port <1-65535>

set vsys <name> server-profile tacplus

set vsys <name> server-profile tacplus <name>

set vsys <name> server-profile tacplus <name> timeout <1-30>

set vsys <name> server-profile tacplus <name> use-single-connection <yes|no>

set vsys <name> server-profile tacplus <name> protocol <CHAP|PAP|Auto>

set vsys <name> server-profile tacplus <name> server

set vsys <name> server-profile tacplus <name> server <name>

set vsys <name> server-profile tacplus <name> server <name> address <ip/netmask>

|<value>

set vsys <name> server-profile tacplus <name> server <name> secret <value>

set vsys <name> server-profile tacplus <name> server <name> port <1-65535>

set vsys <name> server-profile saml-idp

set vsys <name> server-profile saml-idp <name>

set vsys <name> server-profile saml-idp <name> entity-id <value>

set vsys <name> server-profile saml-idp <name> certificate <value>

set vsys <name> server-profile saml-idp <name> sso-url <value>

set vsys <name> server-profile saml-idp <name> sso-bindings <post|redirect>

set vsys <name> server-profile saml-idp <name> slo-url <value>

set vsys <name> server-profile saml-idp <name> slo-bindings <post|redirect>

set vsys <name> server-profile saml-idp <name> validate-idp-certificate <yes|no>

set vsys <name> server-profile saml-idp <name> want-auth-requests-signed <yes|no

>

set vsys <name> server-profile saml-idp <name> max-clock-skew <1-900>

set vsys <name> server-profile netflow

set vsys <name> server-profile netflow <name>

set vsys <name> server-profile netflow <name> template-refresh-rate

set vsys <name> server-profile netflow <name> template-refresh-rate minutes <1-3

600>

set vsys <name> server-profile netflow <name> template-refresh-rate packets <1-6
00>

set vsys <name> server-profile netflow <name> active-timeout <1-60>

set vsys <name> server-profile netflow <name> export-enterprise-fields <yes|no>

set vsys <name> server-profile netflow <name> server

set vsys <name> server-profile netflow <name> server <name>

set vsys <name> server-profile netflow <name> server <name> host <ip/netmask>|<v
alue>

set vsys <name> server-profile netflow <name> server <name> port <1-65535>

set vsys <name> server-profile dns

set vsys <name> server-profile dns <name>

set vsys <name> server-profile dns <name> inheritance

set vsys <name> server-profile dns <name> inheritance source <value>

set vsys <name> server-profile dns <name> primary <validate>|<ip/netmask>|<inher
ited>

set vsys <name> server-profile dns <name> secondary <validate>|<ip/netmask>|<inh
erited>

set vsys <name> server-profile dns <name> source

set vsys <name> server-profile dns <name> source interface <value>

set vsys <name> server-profile dns <name> source address <value>

set vsys <name> server-profile dns <name> source-v6

set vsys <name> server-profile dns <name> source-v6 interface <value>

set vsys <name> server-profile dns <name> source-v6 address <value>

set vsys <name> server-profile mfa-server-profile

set vsys <name> server-profile mfa-server-profile <name>

set vsys <name> server-profile mfa-server-profile <name> mfa-vendor-type <value>

set vsys <name> server-profile mfa-server-profile <name> mfa-cert-profile <value

>

set vsys <name> server-profile mfa-server-profile <name> mfa-config

set vsys <name> server-profile mfa-server-profile <name> mfa-config <name>

set vsys <name> server-profile mfa-server-profile <name> mfa-config <name> value

 <value>

set vsys <name> dns-proxy

set vsys <name> dns-proxy <name>

set vsys <name> dns-proxy <name> enabled <yes|no>

set vsys <name> dns-proxy <name> interface [<interface1> <interface2>...]

set vsys <name> dns-proxy <name> server-profile <value>

set vsys <name> dns-proxy <name> domain-servers

set vsys <name> dns-proxy <name> domain-servers <name>

set vsys <name> dns-proxy <name> domain-servers <name> cacheable <yes|no>

set vsys <name> dns-proxy <name> domain-servers <name> domain-name [<domain-na

me1> <domain-name2>...]

set vsys <name> dns-proxy <name> domain-servers <name> server-profile <value>

set vsys <name> dns-proxy <name> cache

set vsys <name> dns-proxy <name> cache enabled <yes|no>

set vsys <name> dns-proxy <name> cache cache-edns <yes|no>

set vsys <name> dns-proxy <name> cache max-ttl

set vsys <name> dns-proxy <name> cache max-ttl enabled <yes|no>

set vsys <name> dns-proxy <name> cache max-ttl time-to-live <60-86400>

set vsys <name> dns-proxy <name> static-entries

set vsys <name> dns-proxy <name> static-entries <name>

set vsys <name> dns-proxy <name> static-entries <name> domain <value>

set vsys <name> dns-proxy <name> static-entries <name> address [<address1> <address2>...]

set vsys <name> dns-proxy <name> tcp-queries

set vsys <name> dns-proxy <name> tcp-queries enabled <yes|no>

set vsys <name> dns-proxy <name> tcp-queries max-pending-requests <64-256>

set vsys <name> dns-proxy <name> udp-queries

set vsys <name> dns-proxy <name> udp-queries retries

set vsys <name> dns-proxy <name> udp-queries retries interval <1-30>

set vsys <name> dns-proxy <name> udp-queries retries attempts <1-30>

set vsys <name> log-settings

set vsys <name> log-settings snmptrap

set vsys <name> log-settings snmptrap <name>

set vsys <name> log-settings snmptrap <name> version

set vsys <name> log-settings snmptrap <name> version v2c

set vsys <name> log-settings snmptrap <name> version v2c server

set vsys <name> log-settings snmptrap <name> version v2c server <name>

set vsys <name> log-settings snmptrap <name> version v2c server <name> manager <
ip/netmask>|<value>

set vsys <name> log-settings snmptrap <name> version v2c server <name> community
 <value>

set vsys <name> log-settings snmptrap <name> version v3

set vsys <name> log-settings snmptrap <name> version v3 server

set vsys <name> log-settings snmptrap <name> version v3 server <name>

set vsys <name> log-settings snmptrap <name> version v3 server <name> manager <i
p/netmask>|<value>

set vsys <name> log-settings snmptrap <name> version v3 server <name> user <valu
e>

set vsys <name> log-settings snmptrap <name> version v3 server <name> engineid <
value>

set vsys <name> log-settings snmptrap <name> version v3 server <name> authpwd <v
alue>

set vsys <name> log-settings snmptrap <name> version v3 server <name> privpwd <v

alue>

set vsys <name> log-settings email

set vsys <name> log-settings email <name>

set vsys <name> log-settings email <name> server

set vsys <name> log-settings email <name> server <name>

set vsys <name> log-settings email <name> server <name> display-name <value>

set vsys <name> log-settings email <name> server <name> from <value>

set vsys <name> log-settings email <name> server <name> to <value>

set vsys <name> log-settings email <name> server <name> and-also-to <value>

set vsys <name> log-settings email <name> server <name> gateway <value>

set vsys <name> log-settings email <name> format

set vsys <name> log-settings email <name> format traffic <value>

set vsys <name> log-settings email <name> format threat <value>

set vsys <name> log-settings email <name> format wildfire <value>

set vsys <name> log-settings email <name> format url <value>

set vsys <name> log-settings email <name> format data <value>

set vsys <name> log-settings email <name> format tunnel <value>

set vsys <name> log-settings email <name> format auth <value>

set vsys <name> log-settings email <name> format userid <value>

set vsys <name> log-settings email <name> format config <value>

set vsys <name> log-settings email <name> format system <value>

set vsys <name> log-settings email <name> format hip-match <value>

set vsys <name> log-settings email <name> format correlation <value>

set vsys <name> log-settings email <name> format escaping

set vsys <name> log-settings email <name> format escaping escaped-characters <va

lue>

set vsys <name> log-settings email <name> format escaping escape-character <valu

e>

set vsys <name> log-settings syslog

set vsys <name> log-settings syslog <name>

set vsys <name> log-settings syslog <name> server

set vsys <name> log-settings syslog <name> server <name>

set vsys <name> log-settings syslog <name> server <name> server <value>

set vsys <name> log-settings syslog <name> server <name> transport <UDP|TCP|SSL>

set vsys <name> log-settings syslog <name> server <name> port <1-65535>

set vsys <name> log-settings syslog <name> server <name> format <BSD|IETF>

set vsys <name> log-settings syslog <name> server <name> facility <LOG_USER|LOG_

LOCAL0|LOG_LOCAL1|LOG_LOCAL2|LOG_LOCAL3|LOG_LOCAL4|LOG_LOCAL5|LOG_LOCAL6|LOG_LOC

AL7>

set vsys <name> log-settings syslog <name> format

set vsys <name> log-settings syslog <name> format traffic <value>

set vsys <name> log-settings syslog <name> format threat <value>

set vsys <name> log-settings syslog <name> format wildfire <value>

set vsys <name> log-settings syslog <name> format url <value>

set vsys <name> log-settings syslog <name> format data <value>

set vsys <name> log-settings syslog <name> format tunnel <value>

set vsys <name> log-settings syslog <name> format auth <value>

set vsys <name> log-settings syslog <name> format userid <value>

set vsys <name> log-settings syslog <name> format config <value>

set vsys <name> log-settings syslog <name> format system <value>

set vsys <name> log-settings syslog <name> format hip-match <value>

set vsys <name> log-settings syslog <name> format correlation <value>

set vsys <name> log-settings syslog <name> format escaping

set vsys <name> log-settings syslog <name> format escaping escaped-characters <value>

set vsys <name> log-settings syslog <name> format escaping escape-character <value>

set vsys <name> log-settings http

set vsys <name> log-settings http <name>

set vsys <name> log-settings http <name> tag-registration <yes|no>

set vsys <name> log-settings http <name> server

set vsys <name> log-settings http <name> server <name>

set vsys <name> log-settings http <name> server <name> address <value>

set vsys <name> log-settings http <name> server <name> protocol <HTTP|HTTPS>

set vsys <name> log-settings http <name> server <name> port <1-65535>

set vsys <name> log-settings http <name> server <name> http-method <value>

set vsys <name> log-settings http <name> server <name> username <value>

set vsys <name> log-settings http <name> server <name> password <value>

set vsys <name> log-settings http <name> format

set vsys <name> log-settings http <name> format config

set vsys <name> log-settings http <name> format config name <value>

set vsys <name> log-settings http <name> format config url-format <value>

set vsys <name> log-settings http <name> format config headers

set vsys <name> log-settings http <name> format config headers <name>

set vsys <name> log-settings http <name> format config headers <name> value <value>

set vsys <name> log-settings http <name> format config params

set vsys <name> log-settings http <name> format config params <name>

set vsys <name> log-settings http <name> format config params <name> value <value>

set vsys <name> log-settings http <name> format config payload <value>

set vsys <name> log-settings http <name> format system

set vsys <name> log-settings http <name> format system name <value>

set vsys <name> log-settings http <name> format system url-format <value>

set vsys <name> log-settings http <name> format system headers

set vsys <name> log-settings http <name> format system headers <name>

set vsys <name> log-settings http <name> format system headers <name> value <val
ue>

set vsys <name> log-settings http <name> format system params

set vsys <name> log-settings http <name> format system params <name>

set vsys <name> log-settings http <name> format system params <name> value <valu
e>

set vsys <name> log-settings http <name> format system payload <value>

set vsys <name> log-settings http <name> format traffic

set vsys <name> log-settings http <name> format traffic name <value>

set vsys <name> log-settings http <name> format traffic url-format <value>

set vsys <name> log-settings http <name> format traffic headers

set vsys <name> log-settings http <name> format traffic headers <name>

set vsys <name> log-settings http <name> format traffic headers <name> value <va
lue>

set vsys <name> log-settings http <name> format traffic params

set vsys <name> log-settings http <name> format traffic params <name>

set vsys <name> log-settings http <name> format traffic params <name> value <val
ue>

set vsys <name> log-settings http <name> format traffic payload <value>

```
set vsys <name> log-settings http <name> format threat

set vsys <name> log-settings http <name> format threat name <value>

set vsys <name> log-settings http <name> format threat url-format <value>

set vsys <name> log-settings http <name> format threat headers

set vsys <name> log-settings http <name> format threat headers <name>

set vsys <name> log-settings http <name> format threat headers <name> value <value>

set vsys <name> log-settings http <name> format threat params

set vsys <name> log-settings http <name> format threat params <name>

set vsys <name> log-settings http <name> format threat params <name> value <value>

set vsys <name> log-settings http <name> format threat payload <value>

set vsys <name> log-settings http <name> format wildfire

set vsys <name> log-settings http <name> format wildfire name <value>

set vsys <name> log-settings http <name> format wildfire url-format <value>

set vsys <name> log-settings http <name> format wildfire headers

set vsys <name> log-settings http <name> format wildfire headers <name>

set vsys <name> log-settings http <name> format wildfire headers <name> value <value>

set vsys <name> log-settings http <name> format wildfire params

set vsys <name> log-settings http <name> format wildfire params <name>
```

set vsys <name> log-settings http <name> format wildfire params <name> value <value>

set vsys <name> log-settings http <name> format wildfire payload <value>

set vsys <name> log-settings http <name> format url

set vsys <name> log-settings http <name> format url name <value>

set vsys <name> log-settings http <name> format url url-format <value>

set vsys <name> log-settings http <name> format url headers

set vsys <name> log-settings http <name> format url headers <name>

set vsys <name> log-settings http <name> format url headers <name> value <value>

set vsys <name> log-settings http <name> format url params

set vsys <name> log-settings http <name> format url params <name>

set vsys <name> log-settings http <name> format url params <name> value <value>

set vsys <name> log-settings http <name> format url payload <value>

set vsys <name> log-settings http <name> format data

set vsys <name> log-settings http <name> format data name <value>

set vsys <name> log-settings http <name> format data url-format <value>

set vsys <name> log-settings http <name> format data headers

set vsys <name> log-settings http <name> format data headers <name>

set vsys <name> log-settings http <name> format data headers <name> value <value>

set vsys <name> log-settings http <name> format data params

set vsys <name> log-settings http <name> format data params <name>

set vsys <name> log-settings http <name> format data params <name> value <value>

set vsys <name> log-settings http <name> format data payload <value>

set vsys <name> log-settings http <name> format tunnel

set vsys <name> log-settings http <name> format tunnel name <value>

set vsys <name> log-settings http <name> format tunnel url-format <value>

set vsys <name> log-settings http <name> format tunnel headers

set vsys <name> log-settings http <name> format tunnel headers <name>

set vsys <name> log-settings http <name> format tunnel headers <name> value <value>

set vsys <name> log-settings http <name> format tunnel params

set vsys <name> log-settings http <name> format tunnel params <name>

set vsys <name> log-settings http <name> format tunnel params <name> value <value>

set vsys <name> log-settings http <name> format tunnel payload <value>

set vsys <name> log-settings http <name> format auth

set vsys <name> log-settings http <name> format auth name <value>

set vsys <name> log-settings http <name> format auth url-format <value>

set vsys <name> log-settings http <name> format auth headers

set vsys <name> log-settings http <name> format auth headers <name>

set vsys <name> log-settings http <name> format auth headers <name> value <value

```
>

set vsys <name> log-settings http <name> format auth params

set vsys <name> log-settings http <name> format auth params <name>

set vsys <name> log-settings http <name> format auth params <name> value <value>

set vsys <name> log-settings http <name> format auth payload <value>

set vsys <name> log-settings http <name> format userid

set vsys <name> log-settings http <name> format userid name <value>

set vsys <name> log-settings http <name> format userid url-format <value>

set vsys <name> log-settings http <name> format userid headers

set vsys <name> log-settings http <name> format userid headers <name>

set vsys <name> log-settings http <name> format userid headers <name> value <val
ue>

set vsys <name> log-settings http <name> format userid params

set vsys <name> log-settings http <name> format userid params <name>

set vsys <name> log-settings http <name> format userid params <name> value <valu
e>

set vsys <name> log-settings http <name> format userid payload <value>

set vsys <name> log-settings http <name> format hip-match

set vsys <name> log-settings http <name> format hip-match name <value>

set vsys <name> log-settings http <name> format hip-match url-format <value>

set vsys <name> log-settings http <name> format hip-match headers
```

set vsys <name> log-settings http <name> format hip-match headers <name>

set vsys <name> log-settings http <name> format hip-match headers <name> value <

value>

set vsys <name> log-settings http <name> format hip-match params

set vsys <name> log-settings http <name> format hip-match params <name>

set vsys <name> log-settings http <name> format hip-match params <name> value <v

alue>

set vsys <name> log-settings http <name> format hip-match payload <value>

set vsys <name> log-settings http <name> format correlation

set vsys <name> log-settings http <name> format correlation name <value>

set vsys <name> log-settings http <name> format correlation url-format <value>

set vsys <name> log-settings http <name> format correlation headers

set vsys <name> log-settings http <name> format correlation headers <name>

set vsys <name> log-settings http <name> format correlation headers <name> value

 <value>

set vsys <name> log-settings http <name> format correlation params

set vsys <name> log-settings http <name> format correlation params <name>

set vsys <name> log-settings http <name> format correlation params <name> value

<value>

set vsys <name> log-settings http <name> format correlation payload <value>

set vsys <name> log-settings profiles

set vsys <name> log-settings profiles <name>

set vsys <name> log-settings profiles <name> description <value>

set vsys <name> log-settings profiles <name> match-list

set vsys <name> log-settings profiles <name> match-list <name>

set vsys <name> log-settings profiles <name> match-list <name> action-desc <valu

e>

set vsys <name> log-settings profiles <name> match-list <name> log-type <traffic

|threat|wildfire|url|data|tunnel|auth>

set vsys <name> log-settings profiles <name> match-list <name> filter <value>

set vsys <name> log-settings profiles <name> match-list <name> send-to-panorama

<yes|no>

set vsys <name> log-settings profiles <name> match-list <name> send-snmptrap [

<send-snmptrap1> <send-snmptrap2>...]

set vsys <name> log-settings profiles <name> match-list <name> send-email [<se

nd-email1> <send-email2>...]

set vsys <name> log-settings profiles <name> match-list <name> send-syslog [<s

end-syslog1> <send-syslog2>...]

set vsys <name> log-settings profiles <name> match-list <name> send-http [<sen

d-http1> <send-http2>...]

set vsys <name> log-settings profiles <name> match-list <name> actions

set vsys <name> log-settings profiles <name> match-list <name> actions <name>

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging target <source-address|destination-address>

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging action <add-tag|remove-tag>

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging registration

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging registration localhost

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging registration panorama

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging registration remote

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging registration remote http-profile <value>

set vsys <name> log-settings profiles <name> match-list <name> actions <name> ty
pe tagging tags [<tags1> <tags2>...]

set vsys <name> certificate

set vsys <name> certificate <name>

set vsys <name> certificate <name> common-name <value>

set vsys <name> certificate <name> algorithm <value>

set vsys <name> certificate <name> not-valid-after <value>

set vsys <name> certificate <name> not-valid-before <value>

set vsys <name> certificate <name> expiry-epoch <value>

set vsys <name> certificate <name> subject <value>

set vsys <name> certificate <name> subject-hash <value>

set vsys <name> certificate <name> issuer <value>

set vsys <name> certificate <name> issuer-hash <value>

set vsys <name> certificate <name>

set vsys <name> certificate <name> csr <value>

set vsys <name> certificate <name> public-key <value>

set vsys <name> certificate <name>

set vsys <name> certificate <name> private-key <value>

set vsys <name> certificate <name> private-key-on-hsm <yes|no>

set vsys <name> certificate <name> status <valid|revoked>

set vsys <name> certificate <name> revoke-date-epoch <value>

set vsys <name> ssl-tls-service-profile

set vsys <name> ssl-tls-service-profile <name>

set vsys <name> ssl-tls-service-profile <name> certificate <value>

set vsys <name> ssl-tls-service-profile <name> protocol-settings

set vsys <name> ssl-tls-service-profile <name> protocol-settings min-version <tl

s1-0|tls1-1|tls1-2>

set vsys <name> ssl-tls-service-profile <name> protocol-settings max-version <tl

s1-0|tls1-1|tls1-2|max>

set vsys <name> response-page

set vsys <name> response-page application-block-page <value>

set vsys <name> response-page captive-portal-text <value>

set vsys <name> response-page file-block-continue-page <value>

set vsys <name> response-page file-block-page <value>

set vsys <name> response-page ssl-cert-status-page <value>

set vsys <name> response-page ssl-optout-text <value>

set vsys <name> response-page url-block-page <value>

set vsys <name> response-page url-coach-text <value>

set vsys <name> response-page credential-block-page <value>

set vsys <name> response-page credential-coach-text <value>

set vsys <name> response-page virus-block-page <value>

set vsys <name> response-page data-filter-block-page <value>

set vsys <name> response-page safe-search-block-page <value>

set vsys <name> response-page saml-auth-internal-error-page <value>

set vsys <name> response-page mfa-login-page <value>

set vsys <name> response-page global-protect-portal-custom-login-page

set vsys <name> response-page global-protect-portal-custom-login-page <name>

set vsys <name> response-page global-protect-portal-custom-login-page <name> pag
e <value>

set vsys <name> response-page global-protect-portal-custom-home-page

set vsys <name> response-page global-protect-portal-custom-home-page <name>

set vsys <name> response-page global-protect-portal-custom-home-page <name> page
 <value>

set vsys <name> response-page global-protect-portal-custom-help-page

set vsys <name> response-page global-protect-portal-custom-help-page <name>

set vsys <name> response-page global-protect-portal-custom-help-page <name> page
 <value>

set vsys <name> response-page global-protect-portal-custom-welcome-page

set vsys <name> response-page global-protect-portal-custom-welcome-page <name>

set vsys <name> response-page global-protect-portal-custom-welcome-page <name> p
age <value>

set vsys <name> local-user-database

set vsys <name> local-user-database user

set vsys <name> local-user-database user <name>

set vsys <name> local-user-database user <name> phash <value>

set vsys <name> local-user-database user <name> disabled <yes|no>

set vsys <name> local-user-database user-group

set vsys <name> local-user-database user-group <name>

set vsys <name> local-user-database user-group <name> user [<user1> <user2>...

 ]

set vsys <name> ssl-decrypt

set vsys <name> ssl-decrypt forward-trust-certificate

set vsys <name> ssl-decrypt forward-trust-certificate rsa <value>

set vsys <name> ssl-decrypt forward-trust-certificate ecdsa <value>

set vsys <name> ssl-decrypt forward-untrust-certificate

set vsys <name> ssl-decrypt forward-untrust-certificate rsa <value>

set vsys <name> ssl-decrypt forward-untrust-certificate ecdsa <value>

set vsys <name> ssl-decrypt ssl-exclude-cert

set vsys <name> ssl-decrypt ssl-exclude-cert <name>

set vsys <name> ssl-decrypt ssl-exclude-cert <name> description <value>

set vsys <name> ssl-decrypt ssl-exclude-cert <name> exclude <yes|no>

set vsys <name> ssl-decrypt root-ca-exclude-list [<root-ca-exclude-list1> <roo

t-ca-exclude-list2>...]

set vsys <name> ssl-decrypt trusted-root-CA [<trusted-root-CA1> <trusted-root-

CA2>...]

set vsys <name> ocsp-responder

set vsys <name> ocsp-responder <name>

set vsys <name> ocsp-responder <name> host-name <value>

set vsys <name> scep

set vsys <name> scep <name>

set vsys <name> scep <name> scep-challenge

set vsys <name> scep <name> scep-challenge none

set vsys <name> scep <name> scep-challenge fixed <value>

set vsys <name> scep <name> scep-challenge dynamic

set vsys <name> scep <name> scep-challenge dynamic otp-server-url <value>

set vsys <name> scep <name> scep-challenge dynamic otp-server-url <value>

set vsys <name> scep <name> scep-challenge dynamic username <value>

set vsys <name> scep <name> scep-challenge dynamic password <value>

set vsys <name> scep <name> scep-url <value>

set vsys <name> scep <name> scep-url <value>

set vsys <name> scep <name> scep-ca-cert <value>

set vsys <name> scep <name> scep-client-cert <value>

set vsys <name> scep <name> ca-identity-name <value>

set vsys <name> scep <name> subject <value>

set vsys <name> scep <name> algorithm

set vsys <name> scep <name> algorithm rsa

set vsys <name> scep <name> algorithm rsa rsa-nbits <value>

set vsys <name> scep <name> digest <value>

set vsys <name> scep <name> fingerprint <value>

set vsys <name> scep <name> certificate-attributes

set vsys <name> scep <name> certificate-attributes rfc822name <value>

set vsys <name> scep <name> certificate-attributes dnsname <value>

set vsys <name> scep <name> certificate-attributes uniform-resource-identifier <

value>

set vsys <name> scep <name> use-as-digital-signature <yes|no>

set vsys <name> scep <name> use-for-key-encipherment <yes|no>

set vsys <name> url-content-types [<url-content-types1> <url-content-types2>..

.]

set vsys <name> ts-agent

set vsys <name> ts-agent <name>

set vsys <name> ts-agent <name> host <ip/netmask>|<value>

set vsys <name> ts-agent <name> port <1-65535>

set vsys <name> ts-agent <name> ip-list [<ip-list1> <ip-list2>...]

set vsys <name> ts-agent <name> disabled <yes|no>

set vsys <name> user-id-ssl-auth

set vsys <name> user-id-ssl-auth certificate-profile <value>

set vsys <name> user-id-agent

set vsys <name> user-id-agent <name>

set vsys <name> user-id-agent <name>

```
set vsys <name> user-id-agent <name> serial-number <value>

set vsys <name> user-id-agent <name> host-port

set vsys <name> user-id-agent <name> host-port host <ip/netmask>|<value>

set vsys <name> user-id-agent <name> host-port port <1-65535>

set vsys <name> user-id-agent <name> host-port ldap-proxy <yes|no>

set vsys <name> user-id-agent <name> host-port ntlm-auth <yes|no>

set vsys <name> user-id-agent <name> host-port collectorname <value>

set vsys <name> user-id-agent <name> host-port secret <value>

set vsys <name> user-id-agent <name> disabled <yes|no>

set vsys <name> vm-info-source

set vsys <name> vm-info-source <name>

set vsys <name> vm-info-source <name>

set vsys <name> vm-info-source <name> AWS-VPC

set vsys <name> vm-info-source <name> AWS-VPC description <value>

set vsys <name> vm-info-source <name> AWS-VPC disabled <yes|no>

set vsys <name> vm-info-source <name> AWS-VPC source <value>

set vsys <name> vm-info-source <name> AWS-VPC access-key-id <value>

set vsys <name> vm-info-source <name> AWS-VPC secret-access-key <value>

set vsys <name> vm-info-source <name> AWS-VPC update-interval <60-1200>

set vsys <name> vm-info-source <name> AWS-VPC vm-info-timeout-enable <yes|no>

set vsys <name> vm-info-source <name> AWS-VPC vm-info-timeout <2-10>
```

```
set vsys <name> vm-info-source <name> AWS-VPC vpc-id <value>

set vsys <name> vm-info-source <name> VMware-ESXi

set vsys <name> vm-info-source <name> VMware-ESXi description <value>

set vsys <name> vm-info-source <name> VMware-ESXi port <1-65535>

set vsys <name> vm-info-source <name> VMware-ESXi disabled <yes|no>

set vsys <name> vm-info-source <name> VMware-ESXi vm-info-timeout-enable <yes|no
>

set vsys <name> vm-info-source <name> VMware-ESXi vm-info-timeout <2-10>

set vsys <name> vm-info-source <name> VMware-ESXi source <ip/netmask>|<value>

set vsys <name> vm-info-source <name> VMware-ESXi username <value>

set vsys <name> vm-info-source <name> VMware-ESXi password <value>

set vsys <name> vm-info-source <name> VMware-ESXi update-interval <5-600>

set vsys <name> vm-info-source <name> VMware-vCenter

set vsys <name> vm-info-source <name> VMware-vCenter description <value>

set vsys <name> vm-info-source <name> VMware-vCenter port <1-65535>

set vsys <name> vm-info-source <name> VMware-vCenter disabled <yes|no>

set vsys <name> vm-info-source <name> VMware-vCenter vm-info-timeout-enable <yes
|no>

set vsys <name> vm-info-source <name> VMware-vCenter vm-info-timeout <2-10>

set vsys <name> vm-info-source <name> VMware-vCenter source <ip/netmask>|<value>

set vsys <name> vm-info-source <name> VMware-vCenter username <value>
```

set vsys <name> vm-info-source <name> VMware-vCenter password <value>

set vsys <name> vm-info-source <name> VMware-vCenter update-interval <5-600>

set vsys <name> user-id-agent-sequence

set vsys <name> user-id-agent-sequence user-id-agents [<user-id-agents1> <user

-id-agents2>...]

set vsys <name> group-mapping

set vsys <name> group-mapping <name>

set vsys <name> group-mapping <name> server-profile <value>

set vsys <name> group-mapping <name> disabled <yes|no>

set vsys <name> group-mapping <name> use-modify-timestamp <yes|no>

set vsys <name> group-mapping <name> limited-group-search <yes|no>

set vsys <name> group-mapping <name> nested-group-level <1-20>

set vsys <name> group-mapping <name> group-filter <value>

set vsys <name> group-mapping <name> user-filter <value>

set vsys <name> group-mapping <name> domain <value>

set vsys <name> group-mapping <name> update-interval <60-86400>

set vsys <name> group-mapping <name> group-object [<group-object1> <group-obje

ct2>...]

set vsys <name> group-mapping <name> group-member [<group-member1> <group-memb

er2>...]

set vsys <name> group-mapping <name> group-name [<group-name1> <group-name2>..

.]

set vsys <name> group-mapping <name> user-object [<user-object1> <user-object2

>...]

set vsys <name> group-mapping <name> user-name [<user-name1> <user-name2>...]

set vsys <name> group-mapping <name> email [<email1> <email2>...]

set vsys <name> group-mapping <name> container-object [<container-object1> <co

ntainer-object2>...]

set vsys <name> group-mapping <name> last-modify-attr [<last-modify-attr1> <la

st-modify-attr2>...]

set vsys <name> group-mapping <name> group-include-list [<group-include-list1>

 <group-include-list2>...]

set vsys <name> group-mapping <name> mail-domain-list [<mail-domain-list1> <ma

il-domain-list2>...]

set vsys <name> group-mapping <name> custom-group

set vsys <name> group-mapping <name> custom-group <name>

set vsys <name> group-mapping <name> custom-group <name> ldap-filter <value>

set vsys <name> captive-portal

set vsys <name> captive-portal enable-captive-portal <yes|no>

set vsys <name> captive-portal idle-timer <1-1440>

set vsys <name> captive-portal timer <1-1440>

set vsys <name> captive-portal redirect-host <ip/netmask>|<value>

set vsys <name> captive-portal ssl-tls-service-profile <value>

set vsys <name> captive-portal gp-udp-port <1-65535>

set vsys <name> captive-portal mode

set vsys <name> captive-portal mode transparent

set vsys <name> captive-portal mode redirect

set vsys <name> captive-portal mode redirect session-cookie

set vsys <name> captive-portal mode redirect session-cookie enable <yes|no>

set vsys <name> captive-portal mode redirect session-cookie timeout <60-10080>

set vsys <name> captive-portal mode redirect session-cookie roaming <yes|no>

set vsys <name> captive-portal authentication-profile <value>

set vsys <name> captive-portal ntlm-auth

set vsys <name> captive-portal ntlm-auth attempts <1-10>

set vsys <name> captive-portal ntlm-auth timeout <1-60>

set vsys <name> captive-portal ntlm-auth reversion-time <60-3600>

set vsys <name> captive-portal certificate-profile <value>

set vsys <name> user-id-collector

set vsys <name> user-id-collector setting

set vsys <name> user-id-collector setting wmi-account <value>

set vsys <name> user-id-collector setting wmi-password <value>

set vsys <name> user-id-collector setting enable-security-log <yes|no>

set vsys <name> user-id-collector setting security-log-interval <1-3600>

set vsys <name> user-id-collector setting enable-session <yes|no>

set vsys <name> user-id-collector setting session-interval <1-3600>

set vsys <name> user-id-collector setting edirectory-query-interval <1-3600>

set vsys <name> user-id-collector setting enable-probing <yes|no>

set vsys <name> user-id-collector setting client-probing-interval <1-1440>

set vsys <name> user-id-collector setting enable-mapping-timeout <yes|no>

set vsys <name> user-id-collector setting ip-user-mapping-timeout <1-1440>

set vsys <name> user-id-collector setting enable-ntlm <yes|no>

set vsys <name> user-id-collector setting ntlm-domain <value>

set vsys <name> user-id-collector setting ntlm-username <value>

set vsys <name> user-id-collector setting ntlm-password <value>

set vsys <name> user-id-collector setting collectorname <value>

set vsys <name> user-id-collector setting secret <value>

set vsys <name> user-id-collector setting syslog-service-profile <value>

set vsys <name> user-id-collector syslog-parse-profile

set vsys <name> user-id-collector syslog-parse-profile <name>

set vsys <name> user-id-collector syslog-parse-profile <name> description <value
>

set vsys <name> user-id-collector syslog-parse-profile <name>

set vsys <name> user-id-collector syslog-parse-profile <name> regex-identifier

set vsys <name> user-id-collector syslog-parse-profile <name> regex-identifier e

vent-regex <value>

set vsys <name> user-id-collector syslog-parse-profile <name> regex-identifier u

sername-regex <value>

set vsys <name> user-id-collector syslog-parse-profile <name> regex-identifier a

ddress-regex <value>

set vsys <name> user-id-collector syslog-parse-profile <name> field-identifier

set vsys <name> user-id-collector syslog-parse-profile <name> field-identifier e

vent-string <value>

set vsys <name> user-id-collector syslog-parse-profile <name> field-identifier u

sername-prefix <value>

set vsys <name> user-id-collector syslog-parse-profile <name> field-identifier u

sername-delimiter <value>

set vsys <name> user-id-collector syslog-parse-profile <name> field-identifier a

ddress-prefix <value>

set vsys <name> user-id-collector syslog-parse-profile <name> field-identifier a

ddress-delimiter <value>

set vsys <name> user-id-collector server-monitor

set vsys <name> user-id-collector server-monitor <name>

set vsys <name> user-id-collector server-monitor <name> description <value>

set vsys <name> user-id-collector server-monitor <name> disabled <yes|no>

set vsys <name> user-id-collector server-monitor <name>

set vsys <name> user-id-collector server-monitor <name> active-directory

set vsys <name> user-id-collector server-monitor <name> active-directory host <i

p/netmask>|<value>

set vsys <name> user-id-collector server-monitor <name> exchange

set vsys <name> user-id-collector server-monitor <name> exchange host <ip/netmas

k>|<value>

set vsys <name> user-id-collector server-monitor <name> e-directory

set vsys <name> user-id-collector server-monitor <name> e-directory server-profi

le <value>

set vsys <name> user-id-collector server-monitor <name> syslog

set vsys <name> user-id-collector server-monitor <name> syslog address <ip/netma

sk>

set vsys <name> user-id-collector server-monitor <name> syslog connection-type <

udp|ssl>

set vsys <name> user-id-collector server-monitor <name> syslog syslog-parse-prof

ile

set vsys <name> user-id-collector server-monitor <name> syslog syslog-parse-prof

ile <name>

set vsys <name> user-id-collector server-monitor <name> syslog syslog-parse-prof

ile <name> event-type <login|logout>

set vsys <name> user-id-collector server-monitor <name> syslog default-domain-na

me <value>

set vsys <name> user-id-collector include-exclude-network

set vsys <name> user-id-collector include-exclude-network <name>

set vsys <name> user-id-collector include-exclude-network <name> disabled <yes|n

o>

set vsys <name> user-id-collector include-exclude-network <name> discovery <incl

ude|exclude>

set vsys <name> user-id-collector include-exclude-network <name> network-address

 <ip/netmask>

set vsys <name> user-id-collector include-exclude-network-sequence

set vsys <name> user-id-collector include-exclude-network-sequence include-exclu

de-network [<include-exclude-network1> <include-exclude-network2>...]

set vsys <name> user-id-collector ignore-user [<ignore-user1> <ignore-user2>..

.]

set vsys <name> url-admin-override

set vsys <name> url-admin-override password <value>

set vsys <name> url-admin-override ssl-tls-service-profile <value>

set vsys <name> url-admin-override mode

set vsys <name> url-admin-override mode transparent

set vsys <name> url-admin-override mode redirect

set vsys <name> url-admin-override mode redirect address <ip/netmask>|<value>

set vsys <name> zone

set vsys <name> zone <name>

set vsys <name> zone <name> enable-user-identification <yes|no>

set vsys <name> zone <name> network

set vsys <name> zone <name> network zone-protection-profile <value>

set vsys <name> zone <name> network enable-packet-buffer-protection <yes|no>

set vsys <name> zone <name> network log-setting <value>

set vsys <name> zone <name> network

set vsys <name> zone <name> network tap [<tap1> <tap2>...]

set vsys <name> zone <name> network virtual-wire [<virtual-wire1> <virtual-wir

e2>...]

set vsys <name> zone <name> network layer2 [<layer21> <layer22>...]

set vsys <name> zone <name> network layer3 [<layer31> <layer32>...]

set vsys <name> zone <name> network external [<external1> <external2>...]

set vsys <name> zone <name> network tunnel

set vsys <name> zone <name> user-acl

set vsys <name> zone <name> user-acl include-list [<include-list1> <include-li

st2>...]

set vsys <name> zone <name> user-acl exclude-list [<exclude-list1> <exclude-li

st2>...]

set vsys <name> global-protect

set vsys <name> global-protect global-protect-portal

set vsys <name> global-protect global-protect-portal <name>

set vsys <name> global-protect global-protect-portal <name> portal-config

set vsys <name> global-protect global-protect-portal <name> portal-config local-address

set vsys <name> global-protect global-protect-portal <name> portal-config local-address ip-address-family <ipv4|ipv6|ipv4_ipv6>

set vsys <name> global-protect global-protect-portal <name> portal-config local-address interface <value>

set vsys <name> global-protect global-protect-portal <name> portal-config local-address

set vsys <name> global-protect global-protect-portal <name> portal-config local-address ip

set vsys <name> global-protect global-protect-portal <name> portal-config local-address ip ipv4 <value>

set vsys <name> global-protect global-protect-portal <name> portal-config local-address ip ipv6 <value>

set vsys <name> global-protect global-protect-portal <name> portal-config local-address floating-ip

set vsys <name> global-protect global-protect-portal <name> portal-config local-address floating-ip ipv4 <value>

set vsys <name> global-protect global-protect-portal <name> portal-config local-address floating-ip ipv6 <value>

set vsys <name> global-protect global-protect-portal <name> portal-config ssl-tls-service-profile <value>

set vsys <name> global-protect global-protect-portal <name> portal-config client-auth

set vsys <name> global-protect global-protect-portal <name> portal-config client-auth <name>

set vsys <name> global-protect global-protect-portal <name> portal-config client-auth <name> os <value>|<Any|Browser|Satellite>

set vsys <name> global-protect global-protect-portal <name> portal-config client-auth <name> authentication-profile <value>

set vsys <name> global-protect global-protect-portal <name> portal-config client-auth <name> authentication-message <value>

set vsys <name> global-protect global-protect-portal <name> portal-config certificate-profile <value>

set vsys <name> global-protect global-protect-portal <name> portal-config custom-login-page <value>

set vsys <name> global-protect global-protect-portal <name> portal-config custom-home-page <value>

set vsys <name> global-protect global-protect-portal <name> portal-config custom

-help-page <value>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn

set vsys <name> global-protect global-protect-portal <name> clientless-vpn hostn
ame <value>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn secur
ity-zone <value>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn login
-lifetime

set vsys <name> global-protect global-protect-portal <name> clientless-vpn login
-lifetime minutes <60-1440>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn login
-lifetime hours <1-24>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn inact
ivity-logout

set vsys <name> global-protect global-protect-portal <name> clientless-vpn inact
ivity-logout minutes <5-1440>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn inact
ivity-logout hours <1-24>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn max-u
ser <1-30000>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn dns-p

roxy <value>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol min-version <sslv3|tls1-0|tls1-1|tls1-2>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol max-version <sslv3|tls1-0|tls1-1|tls1-2|max>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol keyxchg-algo-rsa <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol keyxchg-algo-dhe <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol keyxchg-algo-ecdhe <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol enc-algo-3des <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol enc-algo-rc4 <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol enc-algo-aes-128-cbc <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol enc-algo-aes-256-cbc <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol enc-algo-aes-128-gcm <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol enc-algo-aes-256-gcm <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol auth-algo-md5 <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol auth-algo-sha1 <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol auth-algo-sha256 <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings ssl-protocol auth-algo-sha384 <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings server-cert-verification

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings server-cert-verification block-expired-certificate <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings server-cert-verification block-untrusted-issuer <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings server-cert-verification block-unknown-cert <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn crypt

o-settings server-cert-verification block-timeout-cert <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn rewri

te-exclude-domain-list [<rewrite-exclude-domain-list1> <rewrite-exclude-domain

-list2>...]

set vsys <name> global-protect global-protect-portal <name> clientless-vpn apps-

to-user-mapping

set vsys <name> global-protect global-protect-portal <name> clientless-vpn apps-

to-user-mapping <name>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn apps-

to-user-mapping <name> source-user [<source-user1> <source-user2>...]

set vsys <name> global-protect global-protect-portal <name> clientless-vpn apps-

to-user-mapping <name> applications [<applications1> <applications2>...]

set vsys <name> global-protect global-protect-portal <name> clientless-vpn apps-

to-user-mapping <name> enable-custom-app-URL-address-bar <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn apps-

to-user-mapping <name> display-global-protect-agent-download-link <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> domains [<domains1> <domains2>...]

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> use-proxy <yes|no>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> proxy-server

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> proxy-server server <value>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> proxy-server port <1-65535>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> proxy-server user <value>

set vsys <name> global-protect global-protect-portal <name> clientless-vpn proxy

-server-setting <name> proxy-server password <value>

set vsys <name> global-protect global-protect-portal <name> client-config

set vsys <name> global-protect global-protect-portal <name> client-config root-c
a

set vsys <name> global-protect global-protect-portal <name> client-config root-c
a <name>

set vsys <name> global-protect global-protect-portal <name> client-config root-c

a <name> install-in-cert-store <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config agent-user-override-key <value>

set vsys <name> global-protect global-protect-portal <name> client-config config s

set vsys <name> global-protect global-protect-portal <name> client-config config s <name>

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> save-user-credentials <0|1|2>

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> portal-2fa <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> internal-gateway-2fa <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> auto-discovery-external-gateway-2fa <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> manual-only-gateway-2fa <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> source-user [<source-user1> <source-user2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config s <name> refresh-config <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name> fqdn <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name> ip

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name> ip ipv4 <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name> ip ipv6 <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal list <name> source-ip [<source-ip1> <source-ip2>...

 ]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways internal dhcp-option-code [<dhcp-option-code1> <dhcp-option-

code2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external cutoff-time <0-10>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> fqdn <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> ip

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> ip ipv4 <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> ip ipv6 <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> priority-rule

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> priority-rule <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> priority-rule <name> priority <0|1|2|3|4|

5|6>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gateways external list <name> manual <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> internal-host-detection

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> internal-host-detection ip-address <ip/netmask>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> internal-host-detection hostname <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> internal-host-detection-v6

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> internal-host-detection-v6 ip-address <ip/netmask>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> internal-host-detection-v6 hostname <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-ui

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-ui passcode <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-ui agent-user-override-timeout <0-65535>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-ui max-agent-user-overrides <0-65535>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-ui welcome-page

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-ui welcome-page page <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection exclusion

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection exclusion category

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection exclusion category <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection exclusion category <name> vendor

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection exclusion category <name> vendor <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection exclusion category <name> vendor <name> product [<prod

uct1> <product2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks windows

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks windows registry-key

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks windows registry-key <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks windows registry-key <name> registry-value

  [<registry-value1> <registry-value2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks windows process-list [<process-list1> <p

rocess-list2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks mac-os

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks mac-os plist

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks mac-os plist <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks mac-os plist <name> key [<key1> <key2>..

.]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection custom-checks mac-os process-list [<process-list1> <pr

ocess-list2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection max-wait-time <10-60>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> hip-collection collect-hip-data <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> third-party-vpn-clients [<third-party-vpn-clients1> <third-party-vpn-

clients2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> agent-config

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gp-app-config

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gp-app-config config

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gp-app-config config <name>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> gp-app-config config <name> value [<value1> <value2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> os [<os1> <os2>...]

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> mdm-address <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> mdm-enrollment-port <443|7443|8443>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> client-certificate

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> client-certificate local <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> client-certificate scep <value>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override generate-cookie <yes|no>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override accept-cookie

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override accept-cookie cookie-lifetime

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override accept-cookie cookie-lifetime lifetime-in-days

<1-365>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override accept-cookie cookie-lifetime lifetime-in-hours

 <1-72>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override accept-cookie cookie-lifetime lifetime-in-minut

es <1-59>

set vsys <name> global-protect global-protect-portal <name> client-config config

s <name> authentication-override cookie-encrypt-decrypt-cert <value>

set vsys <name> global-protect global-protect-portal <name> satellite-config

set vsys <name> global-protect global-protect-portal <name> satellite-config roo

t-ca [<root-ca1> <root-ca2>...]

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate local

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate local issuing-certificate <value>

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate local ocsp-responder <value>

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate local certificate-life-time <7-365>

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate local certificate-renewal-period <3-30>

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate scep

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate scep scep <value>

set vsys <name> global-protect global-protect-portal <name> satellite-config cli

ent-certificate scep certificate-renewal-period <3-30>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> devices [<devices1> <devices2>...]

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> source-user [<source-user1> <source-user2>...]

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name> fqdn <value>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name> ip

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name> ip ipv4 <ip/netmask>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name> ip ipv6 <ip/netmask>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name> ipv6-preferred <yes|no>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> gateways <name> priority <1-25>

set vsys <name> global-protect global-protect-portal <name> satellite-config con

figs <name> config-refresh-interval <1-48>

set vsys <name> global-protect global-protect-gateway

set vsys <name> global-protect global-protect-gateway <name>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel

<value>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name> source-user [<source-user1> <source-user2>...]

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name> authentication-override

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name> authentication-override generate-cookie <yes|no>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name> authentication-override accept-cookie

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name> authentication-override accept-cookie cookie-lifetime

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> authentication-override accept-cookie cookie-lifetime lifetime-in
-days <1-365>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> authentication-override accept-cookie cookie-lifetime lifetime-in
-hours <1-72>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> authentication-override accept-cookie cookie-lifetime lifetime-in
-minutes <1-59>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> authentication-override cookie-encrypt-decrypt-cert <value>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> os [<os1> <os2>...]

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> ip-pool [<ip-pool1> <ip-pool2>...]

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> split-tunneling

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-
configs <name> split-tunneling access-route [<access-route1> <access-route2>..
.]

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-

configs <name> split-tunneling exclude-access-route [<exclude-access-route1> < exclude-access-route2>...]

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-configs <name> no-direct-access-to-local-network <yes|no>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-configs <name> retrieve-framed-ip-address <yes|no>

set vsys <name> global-protect global-protect-gateway <name> remote-user-tunnel-configs <name> authentication-server-ip-pool [<authentication-server-ip-pool1> <authentication-server-ip-pool2>...]

set vsys <name> global-protect global-protect-gateway <name> ssl-tls-service-pro file <value>

set vsys <name> global-protect global-protect-gateway <name> client-auth

set vsys <name> global-protect global-protect-gateway <name> client-auth <name>

set vsys <name> global-protect global-protect-gateway <name> client-auth <name> os <value>|<Any|Satellite|X-Auth>

set vsys <name> global-protect global-protect-gateway <name> client-auth <name> authentication-profile <value>

set vsys <name> global-protect global-protect-gateway <name> client-auth <name> authentication-message <value>

set vsys <name> global-protect global-protect-gateway <name> certificate-profile <value>

set vsys <name> global-protect global-protect-gateway <name> satellite-tunnel <value>

set vsys <name> global-protect global-protect-gateway <name> tunnel-mode <yes|no>

set vsys <name> global-protect global-protect-gateway <name> local-address

set vsys <name> global-protect global-protect-gateway <name> local-address ip-address-family <ipv4|ipv6|ipv4_ipv6>

set vsys <name> global-protect global-protect-gateway <name> local-address interface <value>

set vsys <name> global-protect global-protect-gateway <name> local-address

set vsys <name> global-protect global-protect-gateway <name> local-address ip

set vsys <name> global-protect global-protect-gateway <name> local-address ip ipv4 <value>

set vsys <name> global-protect global-protect-gateway <name> local-address ip ipv6 <value>

set vsys <name> global-protect global-protect-gateway <name> local-address floating-ip

set vsys <name> global-protect global-protect-gateway <name> local-address floating-ip ipv4 <value>

set vsys <name> global-protect global-protect-gateway <name> local-address floating-ip ipv6 <value>

set vsys <name> global-protect global-protect-gateway <name> roles

set vsys <name> global-protect global-protect-gateway <name> roles <name>

set vsys <name> global-protect global-protect-gateway <name> roles <name> login-lifetime

set vsys <name> global-protect global-protect-gateway <name> roles <name> login-lifetime minutes <120-43200>

set vsys <name> global-protect global-protect-gateway <name> roles <name> login-lifetime hours <2-720>

set vsys <name> global-protect global-protect-gateway <name> roles <name> login-lifetime days <1-30>

set vsys <name> global-protect global-protect-gateway <name> roles <name> inactivity-logout

set vsys <name> global-protect global-protect-gateway <name> roles <name> inactivity-logout minutes <120-43200>

set vsys <name> global-protect global-protect-gateway <name> roles <name> inactivity-logout hours <2-720>

set vsys <name> global-protect global-protect-gateway <name> roles <name> inactivity-logout days <1-30>

set vsys <name> global-protect global-protect-gateway <name> roles <name> disconnect-on-idle

set vsys <name> global-protect global-protect-gateway <name> roles <name> discon

nect-on-idle minutes <5-43200>

set vsys <name> global-protect global-protect-gateway <name> hip-notification

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame>

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> match-message

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> match-message include-app-list <yes|no>

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> match-message show-notification-as <system-tray-balloon|pop-up-message>

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> match-message message <value>

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> not-match-message

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> not-match-message show-notification-as <system-tray-balloon|pop-up-message>

set vsys <name> global-protect global-protect-gateway <name> hip-notification <n
ame> not-match-message message <value>

set vsys <name> global-protect global-protect-mdm

set vsys <name> global-protect global-protect-mdm <name>

set vsys <name> global-protect global-protect-mdm <name> disabled <yes|no>

set vsys <name> global-protect global-protect-mdm <name> host <value>

set vsys <name> global-protect global-protect-mdm <name> port <1-65535>

set vsys <name> global-protect global-protect-mdm <name> root-ca [<root-ca1> <

root-ca2>...]

set vsys <name> global-protect global-protect-mdm <name> client-certificate <val

ue>

set vsys <name> global-protect clientless-app

set vsys <name> global-protect clientless-app <name>

set vsys <name> global-protect clientless-app <name> application-home-url <value

>

set vsys <name> global-protect clientless-app <name> description <value>

set vsys <name> global-protect clientless-app <name> app-icon <value>

set vsys <name> global-protect clientless-app-group

set vsys <name> global-protect clientless-app-group <name>

set vsys <name> global-protect clientless-app-group <name> members [<members1>

 <members2>...]

set vsys <name> profiles

set vsys <name> profiles hip-objects

set vsys <name> profiles hip-objects <name>

set vsys <name> profiles hip-objects <name> description <value>

set vsys <name> profiles hip-objects <name> host-info

```
set vsys <name> profiles hip-objects <name> host-info criteria

set vsys <name> profiles hip-objects <name> host-info criteria domain

set vsys <name> profiles hip-objects <name> host-info criteria domain

set vsys <name> profiles hip-objects <name> host-info criteria domain contains <
value>

set vsys <name> profiles hip-objects <name> host-info criteria domain is <value>

set vsys <name> profiles hip-objects <name> host-info criteria domain is-not <va
lue>

set vsys <name> profiles hip-objects <name> host-info criteria os

set vsys <name> profiles hip-objects <name> host-info criteria os

set vsys <name> profiles hip-objects <name> host-info criteria os contains

set vsys <name> profiles hip-objects <name> host-info criteria os contains

set vsys <name> profiles hip-objects <name> host-info criteria os contains Micro
soft <value>

set vsys <name> profiles hip-objects <name> host-info criteria os contains Apple
 <value>

set vsys <name> profiles hip-objects <name> host-info criteria os contains Googl
e <value>

set vsys <name> profiles hip-objects <name> host-info criteria os contains Other
 <value>

set vsys <name> profiles hip-objects <name> host-info criteria client-version
```

set vsys <name> profiles hip-objects <name> host-info criteria client-version

set vsys <name> profiles hip-objects <name> host-info criteria client-version co

ntains <value>

set vsys <name> profiles hip-objects <name> host-info criteria client-version is

 <value>

set vsys <name> profiles hip-objects <name> host-info criteria client-version is

-not <value>

set vsys <name> profiles hip-objects <name> host-info criteria host-name

set vsys <name> profiles hip-objects <name> host-info criteria host-name

set vsys <name> profiles hip-objects <name> host-info criteria host-name contain

s <value>

set vsys <name> profiles hip-objects <name> host-info criteria host-name is <val

ue>

set vsys <name> profiles hip-objects <name> host-info criteria host-name is-not

<value>

set vsys <name> profiles hip-objects <name> host-info criteria host-id

set vsys <name> profiles hip-objects <name> host-info criteria host-id

set vsys <name> profiles hip-objects <name> host-info criteria host-id contains

<value>

set vsys <name> profiles hip-objects <name> host-info criteria host-id is <value

>

set vsys <name> profiles hip-objects <name> host-info criteria host-id is-not <v
alue>

set vsys <name> profiles hip-objects <name> network-info

set vsys <name> profiles hip-objects <name> network-info criteria

set vsys <name> profiles hip-objects <name> network-info criteria network

set vsys <name> profiles hip-objects <name> network-info criteria network is

set vsys <name> profiles hip-objects <name> network-info criteria network is wif
i

set vsys <name> profiles hip-objects <name> network-info criteria network is wif
i ssid <value>

set vsys <name> profiles hip-objects <name> network-info criteria network is mob
ile

set vsys <name> profiles hip-objects <name> network-info criteria network is mob
ile carrier <value>

set vsys <name> profiles hip-objects <name> network-info criteria network is unk
nown

set vsys <name> profiles hip-objects <name> network-info criteria network is-not

set vsys <name> profiles hip-objects <name> network-info criteria network is-not
 wifi

set vsys <name> profiles hip-objects <name> network-info criteria network is-not

wifi ssid <value>

set vsys <name> profiles hip-objects <name> network-info criteria network is-not
 mobile

set vsys <name> profiles hip-objects <name> network-info criteria network is-not
 mobile carrier <value>

set vsys <name> profiles hip-objects <name> network-info criteria network is-not
 ethernet

set vsys <name> profiles hip-objects <name> network-info criteria network is-not
 unknown

set vsys <name> profiles hip-objects <name> patch-management

set vsys <name> profiles hip-objects <name> patch-management criteria

set vsys <name> profiles hip-objects <name> patch-management criteria is-install
ed <yes|no>

set vsys <name> profiles hip-objects <name> patch-management criteria is-enabled
 <no|yes|not-available>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa
tches

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa
tches severity

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa
tches severity

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches severity greater-equal <0-100000>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches severity greater-than <0-100000>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches severity is <0-100000>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches severity is-not <0-100000>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches severity less-equal <0-100000>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches severity less-than <0-100000>

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches patches [<patches1> <patches2>...]

set vsys <name> profiles hip-objects <name> patch-management criteria missing-pa

tches check <has-any|has-none|has-all>

set vsys <name> profiles hip-objects <name> patch-management vendor

set vsys <name> profiles hip-objects <name> patch-management vendor <name>

set vsys <name> profiles hip-objects <name> patch-management vendor <name> produ

ct [<product1> <product2>...]

set vsys <name> profiles hip-objects <name> patch-management exclude-vendor <yes

|no>

set vsys <name> profiles hip-objects <name> data-loss-prevention

set vsys <name> profiles hip-objects <name> data-loss-prevention criteria

set vsys <name> profiles hip-objects <name> data-loss-prevention criteria is-ins

talled <yes|no>

set vsys <name> profiles hip-objects <name> data-loss-prevention criteria is-ena

bled <no|yes|not-available>

set vsys <name> profiles hip-objects <name> data-loss-prevention vendor

set vsys <name> profiles hip-objects <name> data-loss-prevention vendor <name>

set vsys <name> profiles hip-objects <name> data-loss-prevention vendor <name> p

roduct [<product1> <product2>...]

set vsys <name> profiles hip-objects <name> data-loss-prevention exclude-vendor

<yes|no>

set vsys <name> profiles hip-objects <name> firewall

set vsys <name> profiles hip-objects <name> firewall criteria

set vsys <name> profiles hip-objects <name> firewall criteria is-installed <yes|

no>

set vsys <name> profiles hip-objects <name> firewall criteria is-enabled <no|yes

|not-available>

set vsys <name> profiles hip-objects <name> firewall vendor

set vsys <name> profiles hip-objects <name> firewall vendor <name>

set vsys <name> profiles hip-objects <name> firewall vendor <name> product [<p

roduct1> <product2>...]

set vsys <name> profiles hip-objects <name> firewall exclude-vendor <yes|no>

set vsys <name> profiles hip-objects <name> antivirus

set vsys <name> profiles hip-objects <name> antivirus criteria

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version wi

thin

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version wi

thin days <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version wi

thin versions <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version no

t-within

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version no

t-within days <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria virdef-version no

t-within versions <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version

set vsys <name> profiles hip-objects <name> antivirus criteria product-version

set vsys <name> profiles hip-objects <name> antivirus criteria product-version greater-equal <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version greater-than <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version is <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version is-not <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version less-equal <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version less-than <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version contains <value>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version within

set vsys <name> profiles hip-objects <name> antivirus criteria product-version within versions <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria product-version not-within

set vsys <name> profiles hip-objects <name> antivirus criteria product-version n

ot-within versions <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria is-installed <yes
|no>

set vsys <name> profiles hip-objects <name> antivirus criteria real-time-protect
ion <no|yes|not-available>

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time no
t-available

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time wi
thin

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time wi
thin days <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time wi
thin hours <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time no
t-within

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time no
t-within days <1-65535>

set vsys <name> profiles hip-objects <name> antivirus criteria last-scan-time no
t-within hours <1-65535>

set vsys <name> profiles hip-objects <name> antivirus vendor

set vsys <name> profiles hip-objects <name> antivirus vendor <name>

set vsys <name> profiles hip-objects <name> antivirus vendor <name> product [<
product1> <product2>...]

set vsys <name> profiles hip-objects <name> antivirus exclude-vendor <yes|no>

set vsys <name> profiles hip-objects <name> anti-spyware

set vsys <name> profiles hip-objects <name> anti-spyware criteria

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version
 within

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version
 within days <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version
 within versions <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version
 not-within

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version
 not-within days <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria virdef-version
 not-within versions <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n greater-equal <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n greater-than <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n is <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n is-not <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n less-equal <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n less-than <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio
n contains <value>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio

n within

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio

n within versions <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio

n not-within

set vsys <name> profiles hip-objects <name> anti-spyware criteria product-versio

n not-within versions <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria is-installed <

yes|no>

set vsys <name> profiles hip-objects <name> anti-spyware criteria real-time-prot

ection <no|yes|not-available>

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time

 not-available

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time

 within

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time

 within days <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time
 within hours <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time
 not-within

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time
 not-within days <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware criteria last-scan-time
 not-within hours <1-65535>

set vsys <name> profiles hip-objects <name> anti-spyware vendor

set vsys <name> profiles hip-objects <name> anti-spyware vendor <name>

set vsys <name> profiles hip-objects <name> anti-spyware vendor <name> product
[<product1> <product2>...]

set vsys <name> profiles hip-objects <name> anti-spyware exclude-vendor <yes|no>

set vsys <name> profiles hip-objects <name> disk-backup

set vsys <name> profiles hip-objects <name> disk-backup criteria

set vsys <name> profiles hip-objects <name> disk-backup criteria is-installed <y
es|no>

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e not-available

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e within

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e within days <1-65535>

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e within hours <1-65535>

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e not-within

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e not-within days <1-65535>

set vsys <name> profiles hip-objects <name> disk-backup criteria last-backup-tim
e not-within hours <1-65535>

set vsys <name> profiles hip-objects <name> disk-backup vendor

set vsys <name> profiles hip-objects <name> disk-backup vendor <name>

set vsys <name> profiles hip-objects <name> disk-backup vendor <name> product [
 <product1> <product2>...]

set vsys <name> profiles hip-objects <name> disk-backup exclude-vendor <yes|no>

set vsys <name> profiles hip-objects <name> disk-encryption

set vsys <name> profiles hip-objects <name> disk-encryption criteria

set vsys <name> profiles hip-objects <name> disk-encryption criteria is-installe

d <yes|no>

set vsys <name> profiles hip-objects <name> disk-encryption criteria encrypted-l

ocations

set vsys <name> profiles hip-objects <name> disk-encryption criteria encrypted-l

ocations <name>

set vsys <name> profiles hip-objects <name> disk-encryption criteria encrypted-l

ocations <name> encryption-state

set vsys <name> profiles hip-objects <name> disk-encryption criteria encrypted-l

ocations <name> encryption-state is <full|none|partial|not-available>

set vsys <name> profiles hip-objects <name> disk-encryption criteria encrypted-l

ocations <name> encryption-state is-not <full|none|partial|not-available>

set vsys <name> profiles hip-objects <name> disk-encryption vendor

set vsys <name> profiles hip-objects <name> disk-encryption vendor <name>

set vsys <name> profiles hip-objects <name> disk-encryption vendor <name> produc

t [<product1> <product2>...]

set vsys <name> profiles hip-objects <name> disk-encryption exclude-vendor <yes|

no>

set vsys <name> profiles hip-objects <name> custom-checks

set vsys <name> profiles hip-objects <name> custom-checks criteria

set vsys <name> profiles hip-objects <name> custom-checks criteria process-list

set vsys <name> profiles hip-objects <name> custom-checks criteria process-list
<name>

set vsys <name> profiles hip-objects <name> custom-checks criteria process-list
<name> running <yes|no>

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name>

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name> default-value-data <value>

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name> negate <yes|no>

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name> registry-value

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name> registry-value <name>

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name> registry-value <name> value-data <value>

set vsys <name> profiles hip-objects <name> custom-checks criteria registry-key
<name> registry-value <name> negate <yes|no>

set vsys <name> profiles hip-objects <name> custom-checks criteria plist

set vsys <name> profiles hip-objects <name> custom-checks criteria plist <name>

set vsys <name> profiles hip-objects <name> custom-checks criteria plist <name>

negate <yes|no>

set vsys <name> profiles hip-objects <name> custom-checks criteria plist <name>

key

set vsys <name> profiles hip-objects <name> custom-checks criteria plist <name>

key <name>

set vsys <name> profiles hip-objects <name> custom-checks criteria plist <name>

key <name> value <value>

set vsys <name> profiles hip-objects <name> custom-checks criteria plist <name>

key <name> negate <yes|no>

set vsys <name> profiles hip-objects <name> mobile-device

set vsys <name> profiles hip-objects <name> mobile-device criteria

set vsys <name> profiles hip-objects <name> mobile-device criteria jailbroken <n

o|yes>

set vsys <name> profiles hip-objects <name> mobile-device criteria disk-encrypte

d <no|yes>

set vsys <name> profiles hip-objects <name> mobile-device criteria passcode-set

<no|yes>

set vsys <name> profiles hip-objects <name> mobile-device criteria managed-by-md

m <no|yes>

set vsys <name> profiles hip-objects <name> mobile-device criteria last-checkin-

time

set vsys <name> profiles hip-objects <name> mobile-device criteria last-checkin-time

set vsys <name> profiles hip-objects <name> mobile-device criteria last-checkin-time within

set vsys <name> profiles hip-objects <name> mobile-device criteria last-checkin-time within days <1-365>

set vsys <name> profiles hip-objects <name> mobile-device criteria last-checkin-time not-within

set vsys <name> profiles hip-objects <name> mobile-device criteria last-checkin-time not-within days <1-365>

set vsys <name> profiles hip-objects <name> mobile-device criteria imei

set vsys <name> profiles hip-objects <name> mobile-device criteria imei

set vsys <name> profiles hip-objects <name> mobile-device criteria imei contains <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria imei is <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria imei is-not <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria model

set vsys <name> profiles hip-objects <name> mobile-device criteria model

set vsys <name> profiles hip-objects <name> mobile-device criteria model contains <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria model is <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria model is-not <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria phone-number

set vsys <name> profiles hip-objects <name> mobile-device criteria phone-number

set vsys <name> profiles hip-objects <name> mobile-device criteria phone-number contains <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria phone-number is <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria phone-number is-not <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria serial-number

set vsys <name> profiles hip-objects <name> mobile-device criteria serial-number

set vsys <name> profiles hip-objects <name> mobile-device criteria serial-number contains <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria serial-number

is <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria serial-number

 is-not <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria tag

set vsys <name> profiles hip-objects <name> mobile-device criteria tag

set vsys <name> profiles hip-objects <name> mobile-device criteria tag contains

<value>

set vsys <name> profiles hip-objects <name> mobile-device criteria tag is <value

>

set vsys <name> profiles hip-objects <name> mobile-device criteria tag is-not <v

alue>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications

set vsys <name> profiles hip-objects <name> mobile-device criteria applications

has-malware

set vsys <name> profiles hip-objects <name> mobile-device criteria applications

has-malware no

set vsys <name> profiles hip-objects <name> mobile-device criteria applications

has-malware yes

set vsys <name> profiles hip-objects <name> mobile-device criteria applications

has-malware yes excludes

set vsys <name> profiles hip-objects <name> mobile-device criteria applications

has-malware yes excludes <name>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
has-malware yes excludes <name> package <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
has-malware yes excludes <name> hash <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
has-unmanaged-app <no|yes>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
includes

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
includes <name>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
includes <name> package <value>

set vsys <name> profiles hip-objects <name> mobile-device criteria applications
includes <name> hash <value>

set vsys <name> profiles virus

set vsys <name> profiles virus <name>

set vsys <name> profiles virus <name> description <value>

set vsys <name> profiles virus <name> packet-capture <yes|no>

set vsys <name> profiles virus <name> decoder

set vsys <name> profiles virus <name> decoder <name>

set vsys <name> profiles virus <name> decoder <name> action <default|allow|alert
|drop|reset-client|reset-server|reset-both>

set vsys <name> profiles virus <name> decoder <name> wildfire-action <default|al
low|alert|drop|reset-client|reset-server|reset-both>

set vsys <name> profiles virus <name> application

set vsys <name> profiles virus <name> application <name>

set vsys <name> profiles virus <name> application <name> action <default|allow|a
lert|drop|reset-client|reset-server|reset-both>

set vsys <name> profiles virus <name> threat-exception

set vsys <name> profiles virus <name> threat-exception <name>

set vsys <name> profiles spyware

set vsys <name> profiles spyware <name>

set vsys <name> profiles spyware <name> description <value>

set vsys <name> profiles spyware <name> botnet-domains

set vsys <name> profiles spyware <name> botnet-domains lists

set vsys <name> profiles spyware <name> botnet-domains lists <name>

set vsys <name> profiles spyware <name> botnet-domains lists <name> action

set vsys <name> profiles spyware <name> botnet-domains lists <name> action alert

set vsys <name> profiles spyware <name> botnet-domains lists <name> action allow

set vsys <name> profiles spyware <name> botnet-domains lists <name> action block

set vsys <name> profiles spyware <name> botnet-domains lists <name> action sinkh

ole

set vsys <name> profiles spyware <name> botnet-domains sinkhole

set vsys <name> profiles spyware <name> botnet-domains sinkhole ipv4-address <ip

/netmask>|<127.0.0.1|pan-sinkhole-default-ip>

set vsys <name> profiles spyware <name> botnet-domains sinkhole ipv6-address <ip

/netmask>|<::1>

set vsys <name> profiles spyware <name> botnet-domains packet-capture <disable|s

ingle-packet|extended-capture>

set vsys <name> profiles spyware <name> botnet-domains threat-exception

set vsys <name> profiles spyware <name> botnet-domains threat-exception <name>

set vsys <name> profiles spyware <name> rules

set vsys <name> profiles spyware <name> rules <name>

set vsys <name> profiles spyware <name> rules <name> threat-name <value>|<any>

set vsys <name> profiles spyware <name> rules <name> category <value>|<any>

set vsys <name> profiles spyware <name> rules <name> severity [<severity1> <se

verity2>...]

set vsys <name> profiles spyware <name> rules <name> action

set vsys <name> profiles spyware <name> rules <name> action default

set vsys <name> profiles spyware <name> rules <name> action allow

set vsys <name> profiles spyware <name> rules <name> action alert

set vsys <name> profiles spyware <name> rules <name> action drop

set vsys <name> profiles spyware <name> rules <name> action reset-client

set vsys <name> profiles spyware <name> rules <name> action reset-server

set vsys <name> profiles spyware <name> rules <name> action reset-both

set vsys <name> profiles spyware <name> rules <name> action block-ip

set vsys <name> profiles spyware <name> rules <name> action block-ip track-by <s

ource|source-and-destination>

set vsys <name> profiles spyware <name> rules <name> action block-ip duration <1

-3600>

set vsys <name> profiles spyware <name> rules <name> packet-capture <disable|sin

gle-packet|extended-capture>

set vsys <name> profiles spyware <name> threat-exception

set vsys <name> profiles spyware <name> threat-exception <name>

set vsys <name> profiles spyware <name> threat-exception <name> packet-capture <

disable|single-packet|extended-capture>

set vsys <name> profiles spyware <name> threat-exception <name> action

set vsys <name> profiles spyware <name> threat-exception <name> action default

set vsys <name> profiles spyware <name> threat-exception <name> action allow

set vsys <name> profiles spyware <name> threat-exception <name> action alert

set vsys <name> profiles spyware <name> threat-exception <name> action drop

set vsys <name> profiles spyware <name> threat-exception <name> action reset-bot

h

set vsys <name> profiles spyware <name> threat-exception <name> action reset-cli

ent

set vsys <name> profiles spyware <name> threat-exception <name> action reset-ser

ver

set vsys <name> profiles spyware <name> threat-exception <name> action block-ip

set vsys <name> profiles spyware <name> threat-exception <name> action block-ip

track-by <source|source-and-destination>

set vsys <name> profiles spyware <name> threat-exception <name> action block-ip

duration <1-3600>

set vsys <name> profiles spyware <name> threat-exception <name> exempt-ip

set vsys <name> profiles spyware <name> threat-exception <name> exempt-ip <name>

set vsys <name> profiles vulnerability

set vsys <name> profiles vulnerability <name>

set vsys <name> profiles vulnerability <name> description <value>

set vsys <name> profiles vulnerability <name> rules

set vsys <name> profiles vulnerability <name> rules <name>

set vsys <name> profiles vulnerability <name> rules <name> threat-name <value>|<

any>

set vsys <name> profiles vulnerability <name> rules <name> cve [<cve1> <cve2>.

..]

set vsys <name> profiles vulnerability <name> rules <name> host <any|client|serv

er>

set vsys <name> profiles vulnerability <name> rules <name> vendor-id [<vendor-

id1> <vendor-id2>...]

set vsys <name> profiles vulnerability <name> rules <name> severity [<severity

1> <severity2>...]

set vsys <name> profiles vulnerability <name> rules <name> category <value>|<any

>

set vsys <name> profiles vulnerability <name> rules <name> action

set vsys <name> profiles vulnerability <name> rules <name> action default

set vsys <name> profiles vulnerability <name> rules <name> action allow

set vsys <name> profiles vulnerability <name> rules <name> action alert

set vsys <name> profiles vulnerability <name> rules <name> action drop

set vsys <name> profiles vulnerability <name> rules <name> action reset-client

set vsys <name> profiles vulnerability <name> rules <name> action reset-server

set vsys <name> profiles vulnerability <name> rules <name> action reset-both

set vsys <name> profiles vulnerability <name> rules <name> action block-ip

set vsys <name> profiles vulnerability <name> rules <name> action block-ip track

-by <source|source-and-destination>

set vsys <name> profiles vulnerability <name> rules <name> action block-ip durat

ion <1-3600>

set vsys <name> profiles vulnerability <name> rules <name> packet-capture <disab

le|single-packet|extended-capture>

set vsys <name> profiles vulnerability <name> threat-exception

set vsys <name> profiles vulnerability <name> threat-exception <name>

set vsys <name> profiles vulnerability <name> threat-exception <name> packet-cap

ture <disable|single-packet|extended-capture>

set vsys <name> profiles vulnerability <name> threat-exception <name> action

set vsys <name> profiles vulnerability <name> threat-exception <name> action def

ault

set vsys <name> profiles vulnerability <name> threat-exception <name> action all

ow

set vsys <name> profiles vulnerability <name> threat-exception <name> action ale

rt

set vsys <name> profiles vulnerability <name> threat-exception <name> action dro

p

set vsys <name> profiles vulnerability <name> threat-exception <name> action res

et-client

set vsys <name> profiles vulnerability <name> threat-exception <name> action res

et-server

set vsys <name> profiles vulnerability <name> threat-exception <name> action res

et-both

set vsys <name> profiles vulnerability <name> threat-exception <name> action blo

ck-ip

set vsys <name> profiles vulnerability <name> threat-exception <name> action blo

ck-ip track-by <source|source-and-destination>

set vsys <name> profiles vulnerability <name> threat-exception <name> action blo

ck-ip duration <1-3600>

set vsys <name> profiles vulnerability <name> threat-exception <name> time-attri

bute

set vsys <name> profiles vulnerability <name> threat-exception <name> time-attri

bute interval <1-3600>

set vsys <name> profiles vulnerability <name> threat-exception <name> time-attri

bute threshold <1-65535>

set vsys <name> profiles vulnerability <name> threat-exception <name> time-attri

bute track-by <source|destination|source-and-destination>

set vsys <name> profiles vulnerability <name> threat-exception <name> exempt-ip

set vsys <name> profiles vulnerability <name> threat-exception <name> exempt-ip

<name>

set vsys <name> profiles url-filtering

set vsys <name> profiles url-filtering <name>

set vsys <name> profiles url-filtering <name> description <value>

set vsys <name> profiles url-filtering <name> dynamic-url <yes|no>

set vsys <name> profiles url-filtering <name> license-expired <block|allow>

set vsys <name> profiles url-filtering <name> action <block|continue|override|al
ert>

set vsys <name> profiles url-filtering <name> block-list [<block-list1> <block
-list2>...]

set vsys <name> profiles url-filtering <name> allow-list [<allow-list1> <allow
-list2>...]

set vsys <name> profiles url-filtering <name> allow [<allow1> <allow2>...]

set vsys <name> profiles url-filtering <name> alert [<alert1> <alert2>...]

set vsys <name> profiles url-filtering <name> block [<block1> <block2>...]

set vsys <name> profiles url-filtering <name> continue [<continue1> <continue2
>...]

set vsys <name> profiles url-filtering <name> override [<override1> <override2
>...]

set vsys <name> profiles url-filtering <name> credential-enforcement

set vsys <name> profiles url-filtering <name> credential-enforcement mode

set vsys <name> profiles url-filtering <name> credential-enforcement mode disabl
ed

set vsys <name> profiles url-filtering <name> credential-enforcement mode ip-use

r

set vsys <name> profiles url-filtering <name> credential-enforcement mode domain

-credentials

set vsys <name> profiles url-filtering <name> credential-enforcement mode group-

mapping <value>

set vsys <name> profiles url-filtering <name> credential-enforcement log-severit

y <value>

set vsys <name> profiles url-filtering <name> credential-enforcement allow [<a

llow1> <allow2>...]

set vsys <name> profiles url-filtering <name> credential-enforcement alert [<a

lert1> <alert2>...]

set vsys <name> profiles url-filtering <name> credential-enforcement block [<b

lock1> <block2>...]

set vsys <name> profiles url-filtering <name> credential-enforcement continue [

 <continue1> <continue2>...]

set vsys <name> profiles url-filtering <name> enable-container-page <yes|no>

set vsys <name> profiles url-filtering <name> log-container-page-only <yes|no>

set vsys <name> profiles url-filtering <name> safe-search-enforcement <yes|no>

set vsys <name> profiles url-filtering <name> log-http-hdr-xff <yes|no>

set vsys <name> profiles url-filtering <name> log-http-hdr-user-agent <yes|no>

set vsys <name> profiles url-filtering <name> log-http-hdr-referer <yes|no>

set vsys <name> profiles file-blocking

set vsys <name> profiles file-blocking <name>

set vsys <name> profiles file-blocking <name> description <value>

set vsys <name> profiles file-blocking <name> rules

set vsys <name> profiles file-blocking <name> rules <name>

set vsys <name> profiles file-blocking <name> rules <name> application [<appli

cation1> <application2>...]

set vsys <name> profiles file-blocking <name> rules <name> file-type [<file-ty

pe1> <file-type2>...]

set vsys <name> profiles file-blocking <name> rules <name> direction <upload|dow

nload|both>

set vsys <name> profiles file-blocking <name> rules <name> action <alert|block|c

ontinue>

set vsys <name> profiles wildfire-analysis

set vsys <name> profiles wildfire-analysis <name>

set vsys <name> profiles wildfire-analysis <name> description <value>

set vsys <name> profiles wildfire-analysis <name> rules

set vsys <name> profiles wildfire-analysis <name> rules <name>

set vsys <name> profiles wildfire-analysis <name> rules <name> application [<a

pplication1> <application2>...]

set vsys <name> profiles wildfire-analysis <name> rules <name> file-type [<fil

e-type1> <file-type2>...]

set vsys <name> profiles wildfire-analysis <name> rules <name> direction <upload

|download|both>

set vsys <name> profiles wildfire-analysis <name> rules <name> analysis <public-

cloud|private-cloud>

set vsys <name> profiles custom-url-category

set vsys <name> profiles custom-url-category <name>

set vsys <name> profiles custom-url-category <name> description <value>

set vsys <name> profiles custom-url-category <name> list [<list1> <list2>...]

set vsys <name> profiles data-objects

set vsys <name> profiles data-objects <name>

set vsys <name> profiles data-objects <name> description <value>

set vsys <name> profiles data-objects <name> pattern-type

set vsys <name> profiles data-objects <name> pattern-type predefined

set vsys <name> profiles data-objects <name> pattern-type predefined pattern

set vsys <name> profiles data-objects <name> pattern-type predefined pattern <na

me>

set vsys <name> profiles data-objects <name> pattern-type predefined pattern <na

me> file-type [<file-type1> <file-type2>...]

set vsys <name> profiles data-objects <name> pattern-type regex

set vsys <name> profiles data-objects <name> pattern-type regex pattern

set vsys <name> profiles data-objects <name> pattern-type regex pattern <name>

set vsys <name> profiles data-objects <name> pattern-type regex pattern <name> f
ile-type [<file-type1> <file-type2>...]

set vsys <name> profiles data-objects <name> pattern-type regex pattern <name> r
egex <value>

set vsys <name> profiles data-objects <name> pattern-type file-properties

set vsys <name> profiles data-objects <name> pattern-type file-properties patter
n

set vsys <name> profiles data-objects <name> pattern-type file-properties patter
n <name>

set vsys <name> profiles data-objects <name> pattern-type file-properties patter
n <name> file-type <value>

set vsys <name> profiles data-objects <name> pattern-type file-properties patter
n <name> file-property <value>

set vsys <name> profiles data-objects <name> pattern-type file-properties patter
n <name> property-value <value>

set vsys <name> profiles data-filtering

set vsys <name> profiles data-filtering <name>

set vsys <name> profiles data-filtering <name> description <value>

set vsys <name> profiles data-filtering <name> data-capture <yes|no>

set vsys <name> profiles data-filtering <name> rules

set vsys <name> profiles data-filtering <name> rules <name>

set vsys <name> profiles data-filtering <name> rules <name> data-object <value>

set vsys <name> profiles data-filtering <name> rules <name> application [<appl

ication1> <application2>...]

set vsys <name> profiles data-filtering <name> rules <name> file-type [<file-t

ype1> <file-type2>...]

set vsys <name> profiles data-filtering <name> rules <name> direction <upload|do

wnload|both>

set vsys <name> profiles data-filtering <name> rules <name> alert-threshold <0-6

5535>

set vsys <name> profiles data-filtering <name> rules <name> block-threshold <0-6

5535>

set vsys <name> profiles data-filtering <name> rules <name> log-severity <value>

set vsys <name> profiles hip-profiles

set vsys <name> profiles hip-profiles <name>

set vsys <name> profiles hip-profiles <name> description <value>

set vsys <name> profiles hip-profiles <name> match <value>

set vsys <name> profiles dos-protection

set vsys <name> profiles dos-protection <name>

set vsys <name> profiles dos-protection <name> type <aggregate|classified>

set vsys <name> profiles dos-protection <name> description <value>

set vsys <name> profiles dos-protection <name> flood

set vsys <name> profiles dos-protection <name> flood tcp-syn

set vsys <name> profiles dos-protection <name> flood tcp-syn enable <yes|no>

set vsys <name> profiles dos-protection <name> flood tcp-syn

set vsys <name> profiles dos-protection <name> flood tcp-syn red

set vsys <name> profiles dos-protection <name> flood tcp-syn red alarm-rate <0-2

000000>

set vsys <name> profiles dos-protection <name> flood tcp-syn red activate-rate <

1-2000000>

set vsys <name> profiles dos-protection <name> flood tcp-syn red maximal-rate <1

-2000000>

set vsys <name> profiles dos-protection <name> flood tcp-syn red block

set vsys <name> profiles dos-protection <name> flood tcp-syn red block duration

<1-21600>

set vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies

set vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies alarm-r

ate <0-2000000>

set vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies activat

e-rate <0-2000000>

set vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies maximal

-rate <1-2000000>

set vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies block

set vsys <name> profiles dos-protection <name> flood tcp-syn syn-cookies block d

uration <1-21600>

set vsys <name> profiles dos-protection <name> flood udp

set vsys <name> profiles dos-protection <name> flood udp enable <yes|no>

set vsys <name> profiles dos-protection <name> flood udp red

set vsys <name> profiles dos-protection <name> flood udp red alarm-rate <0-20000

00>

set vsys <name> profiles dos-protection <name> flood udp red activate-rate <1-20

00000>

set vsys <name> profiles dos-protection <name> flood udp red maximal-rate <1-200

0000>

set vsys <name> profiles dos-protection <name> flood udp red block

set vsys <name> profiles dos-protection <name> flood udp red block duration <1-2

1600>

set vsys <name> profiles dos-protection <name> flood icmp

set vsys <name> profiles dos-protection <name> flood icmp enable <yes|no>

set vsys <name> profiles dos-protection <name> flood icmp red

set vsys <name> profiles dos-protection <name> flood icmp red alarm-rate <0-2000

000>

set vsys <name> profiles dos-protection <name> flood icmp red activate-rate <1-2 000000>

set vsys <name> profiles dos-protection <name> flood icmp red maximal-rate <1-20 00000>

set vsys <name> profiles dos-protection <name> flood icmp red block

set vsys <name> profiles dos-protection <name> flood icmp red block duration <1-21600>

set vsys <name> profiles dos-protection <name> flood icmpv6

set vsys <name> profiles dos-protection <name> flood icmpv6 enable <yes|no>

set vsys <name> profiles dos-protection <name> flood icmpv6 red

set vsys <name> profiles dos-protection <name> flood icmpv6 red alarm-rate <0-20 00000>

set vsys <name> profiles dos-protection <name> flood icmpv6 red activate-rate <1 -2000000>

set vsys <name> profiles dos-protection <name> flood icmpv6 red maximal-rate <1-2000000>

set vsys <name> profiles dos-protection <name> flood icmpv6 red block

set vsys <name> profiles dos-protection <name> flood icmpv6 red block duration < 1-21600>

set vsys <name> profiles dos-protection <name> flood other-ip

set vsys <name> profiles dos-protection <name> flood other-ip enable <yes|no>

set vsys <name> profiles dos-protection <name> flood other-ip red

set vsys <name> profiles dos-protection <name> flood other-ip red alarm-rate <0-

2000000>

set vsys <name> profiles dos-protection <name> flood other-ip red activate-rate

<1-2000000>

set vsys <name> profiles dos-protection <name> flood other-ip red maximal-rate <

1-2000000>

set vsys <name> profiles dos-protection <name> flood other-ip red block

set vsys <name> profiles dos-protection <name> flood other-ip red block duration

 <1-21600>

set vsys <name> profiles dos-protection <name> resource

set vsys <name> profiles dos-protection <name> resource sessions

set vsys <name> profiles dos-protection <name> resource sessions enabled <yes|no

>

set vsys <name> profiles dos-protection <name> resource sessions max-concurrent-

limit <1-4194304>

set vsys <name> profiles decryption

set vsys <name> profiles decryption <name>

set vsys <name> profiles decryption <name> interface <value>

set vsys <name> profiles decryption <name> forwarded-only <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy

set vsys <name> profiles decryption <name> ssl-forward-proxy block-expired-certi

ficate <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-untrusted-iss

uer <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy restrict-cert-exts

<yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-unsupported-v

ersion <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-unsupported-c

ipher <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-client-cert <

yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-if-no-resourc

e <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-if-hsm-unavai

lable <yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-unknown-cert

<yes|no>

set vsys <name> profiles decryption <name> ssl-forward-proxy block-timeout-cert

<yes|no>

set vsys <name> profiles decryption <name> ssl-inbound-proxy

set vsys <name> profiles decryption <name> ssl-inbound-proxy block-unsupported-version <yes|no>

set vsys <name> profiles decryption <name> ssl-inbound-proxy block-unsupported-cipher <yes|no>

set vsys <name> profiles decryption <name> ssl-inbound-proxy block-if-no-resource <yes|no>

set vsys <name> profiles decryption <name> ssl-inbound-proxy block-if-hsm-unavailable <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings

set vsys <name> profiles decryption <name> ssl-protocol-settings min-version <sslv3|tls1-0|tls1-1|tls1-2>

set vsys <name> profiles decryption <name> ssl-protocol-settings max-version <sslv3|tls1-0|tls1-1|tls1-2|max>

set vsys <name> profiles decryption <name> ssl-protocol-settings keyxchg-algo-rsa <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings keyxchg-algo-dhe <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings keyxchg-algo-ecdhe <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings enc-algo-3des <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings enc-algo-rc4 <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings enc-algo-aes-128-cbc <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings enc-algo-aes-256-cbc <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings enc-algo-aes-128-gcm <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings enc-algo-aes-256-gcm <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings auth-algo-md5 <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings auth-algo-sha1 <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings auth-algo-sha256 <yes|no>

set vsys <name> profiles decryption <name> ssl-protocol-settings auth-algo-sha384 <yes|no>

set vsys <name> profiles decryption <name> ssl-no-proxy

set vsys <name> profiles decryption <name> ssl-no-proxy block-expired-certificate <yes|no>

set vsys <name> profiles decryption <name> ssl-no-proxy block-untrusted-issuer <

yes|no>

set vsys <name> profiles decryption <name> ssh-proxy

set vsys <name> profiles decryption <name> ssh-proxy block-unsupported-version <

yes|no>

set vsys <name> profiles decryption <name> ssh-proxy block-unsupported-alg <yes|

no>

set vsys <name> profiles decryption <name> ssh-proxy block-ssh-errors <yes|no>

set vsys <name> profiles decryption <name> ssh-proxy block-if-no-resource <yes|n

o>

set vsys <name> profile-group

set vsys <name> profile-group <name>

set vsys <name> profile-group <name> virus [<virus1> <virus2>...]

set vsys <name> profile-group <name> spyware [<spyware1> <spyware2>...]

set vsys <name> profile-group <name> vulnerability [<vulnerability1> <vulnerab

ility2>...]

set vsys <name> profile-group <name> url-filtering [<url-filtering1> <url-filt

ering2>...]

set vsys <name> profile-group <name> file-blocking [<file-blocking1> <file-blo

cking2>...]

set vsys <name> profile-group <name> wildfire-analysis [<wildfire-analysis1> <

wildfire-analysis2>...]

set vsys <name> profile-group <name> data-filtering [<data-filtering1> <data-f

iltering2>...]

set vsys <name> service

set vsys <name> service <name>

set vsys <name> service <name> description <value>

set vsys <name> service <name> protocol

set vsys <name> service <name> protocol tcp

set vsys <name> service <name> protocol tcp port <0-65535,...>

set vsys <name> service <name> protocol tcp source-port <0-65535,...>

set vsys <name> service <name> protocol udp

set vsys <name> service <name> protocol udp port <0-65535,...>

set vsys <name> service <name> protocol udp source-port <0-65535,...>

set vsys <name> service <name> tag [<tag1> <tag2>...]

set vsys <name> service-group

set vsys <name> service-group <name>

set vsys <name> service-group <name> members [<members1> <members2>...]

set vsys <name> service-group <name> tag [<tag1> <tag2>...]

set vsys <name> reports

set vsys <name> reports <name>

set vsys <name> reports <name> description <value>

```
set vsys <name> reports <name> disabled <yes|no>

set vsys <name> reports <name> query <value>

set vsys <name> reports <name> caption <value>

set vsys <name> reports <name> frequency <daily>

set vsys <name> reports <name> start-time <value>

set vsys <name> reports <name> end-time <value>

set vsys <name> reports <name> period <last-15-minutes|last-hour|last-6-hrs|last
-12-hrs|last-24-hrs|last-calendar-day|last-7-days|last-7-calendar-days|last-cale
ndar-week|last-30-days|last-30-calendar-days|last-calendar-month>

set vsys <name> reports <name> topn <1-10000>

set vsys <name> reports <name> topm <1-50>

set vsys <name> reports <name> type

set vsys <name> reports <name> type appstat

set vsys <name> reports <name> type appstat aggregate-by  [ <aggregate-by1> <agg
regate-by2>... ]

set vsys <name> reports <name> type appstat group-by <category-of-name|name|risk
|risk-of-name|subcategory-of-name|technology-of-name|container-of-name|vsys|quar
ter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name>

set vsys <name> reports <name> type appstat values  [ <values1> <values2>... ]

set vsys <name> reports <name> type appstat labels  [ <labels1> <labels2>... ]

set vsys <name> reports <name> type appstat sortby <nbytes|npkts|nsess|nthreats>
```

set vsys <name> reports <name> type threat

set vsys <name> reports <name> type threat aggregate-by [<aggregate-by1> <aggregate-by2>...]

set vsys <name> reports <name> type threat group-by <action|app|category-of-app|category-of-threatid|direction|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsrc|outbound_if|proto|risk-of-app|rule|severity|sport|src|srcuser|subcategory-of-app|subtype|technology-of-app|container-of-app|threatid|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name|device_name|threat-type|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel|http_method>

set vsys <name> reports <name> type threat values [<values1> <values2>...]

set vsys <name> reports <name> type threat labels [<labels1> <labels2>...]

set vsys <name> reports <name> type threat sortby <repeatcnt|nunique-of-users>

set vsys <name> reports <name> type url

set vsys <name> reports <name> type url aggregate-by [<aggregate-by1> <aggregate-by2>...]

set vsys <name> reports <name> type url group-by <action|app|category|category-of-app|direction|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsrc|outbound_if|proto|risk-of-app|rule|severity|sport|src|srcuser|subcategory-of-app|technology-of-app|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|contenttype|user_agent|vs

ys_name|device_name|url|tunnelid|monitortag|parent_session_id|parent_start_time|

tunnel|http_method>

set vsys <name> reports <name> type url values [<values1> <values2>...]

set vsys <name> reports <name> type url labels [<labels1> <labels2>...]

set vsys <name> reports <name> type url sortby <repeatcnt|nunique-of-users>

set vsys <name> reports <name> type wildfire

set vsys <name> reports <name> type wildfire aggregate-by [<aggregate-by1> <ag

gregate-by2>...]

set vsys <name> reports <name> type wildfire group-by <app|category|category-of-

app|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsrc|outbo

und_if|proto|risk-of-app|rule|sport|src|srcuser|subcategory-of-app|technology-of

-app|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of

-receive_time|day-of-receive_time|vsys_name|device_name|filetype|filename|filedi

gest|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set vsys <name> reports <name> type wildfire values [<values1> <values2>...]

set vsys <name> reports <name> type wildfire labels [<labels1> <labels2>...]

set vsys <name> reports <name> type wildfire sortby <repeatcnt|nunique-of-users>

set vsys <name> reports <name> type data

set vsys <name> reports <name> type data aggregate-by [<aggregate-by1> <aggreg

ate-by2>...]

set vsys <name> reports <name> type data group-by <action|app|category-of-app|di

rection|dport|dst|dstuser|from|inbound_if|misc|natdport|natdst|natsport|natsrc|outbound_if|proto|risk-of-app|rule|severity|sport|src|srcuser|subcategory-of-app|subtype|technology-of-app|container-of-app|threatid|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name|device_name|data-type|filename|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set vsys <name> reports <name> type data values [<values1> <values2>...]

set vsys <name> reports <name> type data labels [<labels1> <labels2>...]

set vsys <name> reports <name> type data sortby <repeatcnt|nunique-of-users>

set vsys <name> reports <name> type thsum

set vsys <name> reports <name> type thsum aggregate-by [<aggregate-by1> <aggregate-by2>...]

set vsys <name> reports <name> type thsum group-by <action|app|category-of-app|category-of-threatid|dport|dst|dstuser|from|inbound_if|outbound_if|risk-of-app|rule|severity|src|srcuser|subcategory-of-app|subtype|technology-of-app|container-of-app|to|threatid|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|serial|vsys_name|device_name|threat-type|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel>

set vsys <name> reports <name> type thsum values [<values1> <values2>...]

set vsys <name> reports <name> type thsum labels [<labels1> <labels2>...]

set vsys <name> reports <name> type thsum sortby <count|nunique-of-users>

set vsys <name> reports <name> type traffic

set vsys <name> reports <name> type traffic aggregate-by [<aggregate-by1> <agg

regate-by2>...]

set vsys <name> reports <name> type traffic group-by <action|app|category|catego

ry-of-app|dport|dst|dstuser|from|inbound_if|natdport|natdst|natsport|natsrc|outb

ound_if|proto|risk-of-app|rule|sessionid|sport|src|srcuser|subcategory-of-app|te

chnology-of-app|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_t

ime|hour-of-receive_time|day-of-receive_time|session_end_reason|vsys_name|device

_name|action_source|tunnelid|monitortag|parent_session_id|parent_start_time|tunn

el>

set vsys <name> reports <name> type traffic values [<values1> <values2>...]

set vsys <name> reports <name> type traffic labels [<labels1> <labels2>...]

set vsys <name> reports <name> type traffic sortby <bytes|bytes_sent|bytes_recei

ved|elapsed|packets|pkts_sent|pkts_received|repeatcnt|nunique-of-users>

set vsys <name> reports <name> type urlsum

set vsys <name> reports <name> type urlsum aggregate-by [<aggregate-by1> <aggr

egate-by2>...]

set vsys <name> reports <name> type urlsum group-by <app|src|srcuser|category|ds

t|dstuser|rule|dstloc|srcloc|vsys_name|device_name|from|to|serial|inbound_if|out

bound_if|dport|action|url_domain|user_agent|category-of-app|subcategory-of-app|r

isk-of-app|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-receive

_time|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel|http_method

>

set vsys <name> reports <name> type urlsum values [<values1> <values2>...]

set vsys <name> reports <name> type urlsum labels [<labels1> <labels2>...]

set vsys <name> reports <name> type urlsum sortby <repeatcnt|nunique-of-users>

set vsys <name> reports <name> type trsum

set vsys <name> reports <name> type trsum aggregate-by [<aggregate-by1> <aggre

gate-by2>...]

set vsys <name> reports <name> type trsum group-by <action|app|category|category

-of-app|dport|dst|dstuser|from|inbound_if|outbound_if|risk-of-app|rule|src|srcus

er|subcategory-of-app|technology-of-app|container-of-app|to|dstloc|srcloc|vsys|q

uarter-hour-of-receive_time|hour-of-receive_time|day-of-receive_time|serial|vsys

_name|device_name|tunnelid|monitortag|parent_session_id|parent_start_time|tunnel

>

set vsys <name> reports <name> type trsum values [<values1> <values2>...]

set vsys <name> reports <name> type trsum labels [<labels1> <labels2>...]

set vsys <name> reports <name> type trsum sortby <bytes|sessions|bytes_sent|byte

s_received|nthreats|nftrans|ndpmatches|nurlcount|ncontent|nunique-of-users|nuniq

ue-of-apps>

set vsys <name> reports <name> type tunnel

set vsys <name> reports <name> type tunnel aggregate-by [<aggregate-by1> <aggr

egate-by2>...]

set vsys <name> reports <name> type tunnel group-by <action|app|category-of-app|
dport|dst|dstuser|from|inbound_if|natdport|natdst|natsport|natsrc|outbound_if|pr
oto|risk-of-app|rule|sessionid|sport|src|srcuser|subcategory-of-app|technology-o
f-app|container-of-app|to|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-o
f-receive_time|day-of-receive_time|vsys_name|device_name|tunnelid|monitortag|par
ent_session_id|parent_start_time|session_end_reason|action_source|tunnel>

set vsys <name> reports <name> type tunnel values [<values1> <values2>...]

set vsys <name> reports <name> type tunnel labels [<labels1> <labels2>...]

set vsys <name> reports <name> type tunnel sortby <repeatcnt|bytes|bytes_sent|by
tes_received|packets|pkts_sent|pkts_received|max_encap|unknown_proto|strict_chec
k|tunnel_fragment|sessions_created|sessions_closed|nunique-of-users>

set vsys <name> reports <name> type tunnelsum

set vsys <name> reports <name> type tunnelsum aggregate-by [<aggregate-by1> <a
ggregate-by2>...]

set vsys <name> reports <name> type tunnelsum group-by <action|app|category-of-a
pp|dst|risk-of-app|rule|src|subcategory-of-app|technology-of-app|container-of-ap
p|dstloc|srcloc|vsys|quarter-hour-of-receive_time|hour-of-receive_time|day-of-re
ceive_time|serial|vsys_name|device_name|tunnelid|monitortag|parent_session_id|pa
rent_start_time|tunnel>

set vsys <name> reports <name> type tunnelsum values [<values1> <values2>...]

set vsys <name> reports <name> type tunnelsum labels [<labels1> <labels2>...]

set vsys <name> reports <name> type tunnelsum sortby <repeatcnt|bytes|bytes_sent

|bytes_received>

set vsys <name> reports <name> type userid

set vsys <name> reports <name> type userid aggregate-by [<aggregate-by1> <aggr

egate-by2>...]

set vsys <name> reports <name> type userid group-by <vsys|quarter-hour-of-receiv

e_time|hour-of-receive_time|day-of-receive_time|vsys_name|device_name|ip|user|da

tasourcename|beginport|endport|datasource|datasourcetype|factortype|factorcomple

tiontime|factorno>

set vsys <name> reports <name> type userid values [<values1> <values2>...]

set vsys <name> reports <name> type userid labels [<labels1> <labels2>...]

set vsys <name> reports <name> type userid sortby <repeatcnt|factortype|factorco

mpletiontime>

set vsys <name> reports <name> type auth

set vsys <name> reports <name> type auth aggregate-by [<aggregate-by1> <aggreg

ate-by2>...]

set vsys <name> reports <name> type auth group-by <time_generated|vsys|quarter-h

our-of-receive_time|hour-of-receive_time|day-of-receive_time|vsys_name|device_na

me|ip|user|normalize_user|object|authpolicy|authid|vendor|clienttype|serverprofi

le|desc|event|factorno>

set vsys <name> reports <name> type auth values [<values1> <values2>...]

set vsys <name> reports <name> type auth labels [<labels1> <labels2>...]

set vsys <name> reports <name> type auth sortby <repeatcnt|vendor|time_generated

>

set vsys <name> reports <name> type hipmatch

set vsys <name> reports <name> type hipmatch aggregate-by [<aggregate-by1> <ag

gregate-by2>...]

set vsys <name> reports <name> type hipmatch values [<values1> <values2>...]

set vsys <name> reports <name> type hipmatch group-by <machinename|matchname|src

|srcipv6|srcuser|matchtype|vsys|device_name|vsys_name|os|quarter-hour-of-receive

_time|hour-of-receive_time|day-of-receive_time>

set vsys <name> reports <name> type hipmatch labels [<labels1> <labels2>...]

set vsys <name> reports <name> type hipmatch last-match-by <time_generated>

set vsys <name> reports <name> type hipmatch sortby <repeatcnt>

set vsys <name> report-group

set vsys <name> report-group <name>

set vsys <name> report-group <name> title-page <yes|no>

set vsys <name> report-group <name>

set vsys <name> report-group <name> predefined <user-activity-report|saas-applic

ation-usage-report>

set vsys <name> report-group <name> custom-widget

set vsys <name> report-group <name> custom-widget <name>

set vsys <name> report-group <name> custom-widget <name>

set vsys <name> report-group <name> custom-widget <name> custom-report <value>

set vsys <name> report-group <name> custom-widget <name> pdf-summary-report <val
ue>

set vsys <name> report-group <name> custom-widget <name> log-view <value>

set vsys <name> report-group <name> custom-widget <name> csv <value>

set vsys <name> report-group <name>

set vsys <name> report-group <name> all

set vsys <name> report-group <name> all entry

set vsys <name> report-group <name> all entry include-user-groups-info <yes|no>

set vsys <name> report-group <name> all entry user-groups [<user-groups1> <use
r-groups2>...]

set vsys <name> report-group <name> selected-zone

set vsys <name> report-group <name> selected-zone entry

set vsys <name> report-group <name> selected-zone entry include-user-groups-info
 <yes|no>

set vsys <name> report-group <name> selected-zone entry user-groups [<user-gro
ups1> <user-groups2>...]

set vsys <name> report-group <name> selected-zone entry zone <value>

set vsys <name> report-group <name> selected-user-group

set vsys <name> report-group <name> selected-user-group entry

set vsys <name> report-group <name> selected-user-group entry user-group <value>

set vsys <name> report-group <name> variable

set vsys <name> report-group <name> variable <name>

set vsys <name> report-group <name> variable <name> value <value>

set vsys <name> pdf-summary-report

set vsys <name> pdf-summary-report <name>

set vsys <name> pdf-summary-report <name> header

set vsys <name> pdf-summary-report <name> header caption <value>

set vsys <name> pdf-summary-report <name> footer

set vsys <name> pdf-summary-report <name> footer note <value>

set vsys <name> pdf-summary-report <name> custom-widget

set vsys <name> pdf-summary-report <name> custom-widget <name>

set vsys <name> pdf-summary-report <name> custom-widget <name> chart-type <pie|l

ine|bar|table>

set vsys <name> pdf-summary-report <name> custom-widget <name> row <1-6>

set vsys <name> pdf-summary-report <name> custom-widget <name> column <1-3>

set vsys <name> email-scheduler

set vsys <name> email-scheduler <name>

set vsys <name> email-scheduler <name> report-group <value>

set vsys <name> email-scheduler <name> email-profile <value>

set vsys <name> email-scheduler <name> recipient-emails <value>

set vsys <name> email-scheduler <name> recurring

set vsys <name> email-scheduler <name> recurring disabled

set vsys <name> email-scheduler <name> recurring daily

set vsys <name> email-scheduler <name> recurring weekly <sunday|monday|tuesday|w

ednesday|thursday|friday|saturday>

set vsys <name> email-scheduler <name> recurring monthly <1-31>

set vsys <name> external-list

set vsys <name> external-list <name>

set vsys <name> external-list <name> type

set vsys <name> external-list <name> type predefined-ip

set vsys <name> external-list <name> type predefined-ip exception-list [<excep

tion-list1> <exception-list2>...]

set vsys <name> external-list <name> type predefined-ip description <value>

set vsys <name> external-list <name> type predefined-ip url <value>

set vsys <name> external-list <name> type ip

set vsys <name> external-list <name> type ip exception-list [<exception-list1>

 <exception-list2>...]

set vsys <name> external-list <name> type ip description <value>

set vsys <name> external-list <name> type ip url <value>

set vsys <name> external-list <name> type ip certificate-profile <value>|<None>

set vsys <name> external-list <name> type ip auth

set vsys <name> external-list <name> type ip auth username <value>

set vsys <name> external-list <name> type ip auth password <value>

set vsys <name> external-list <name> type ip recurring

set vsys <name> external-list <name> type ip recurring

set vsys <name> external-list <name> type ip recurring hourly

set vsys <name> external-list <name> type ip recurring five-minute

set vsys <name> external-list <name> type ip recurring daily

set vsys <name> external-list <name> type ip recurring daily at <value>

set vsys <name> external-list <name> type ip recurring weekly

set vsys <name> external-list <name> type ip recurring weekly day-of-week <sunda

y|monday|tuesday|wednesday|thursday|friday|saturday>

set vsys <name> external-list <name> type ip recurring weekly at <value>

set vsys <name> external-list <name> type ip recurring monthly

set vsys <name> external-list <name> type ip recurring monthly day-of-month <1-3

1>

set vsys <name> external-list <name> type ip recurring monthly at <value>

set vsys <name> external-list <name> type domain

set vsys <name> external-list <name> type domain exception-list [<exception-li

st1> <exception-list2>...]

set vsys <name> external-list <name> type domain description <value>

set vsys <name> external-list <name> type domain url <value>

set vsys <name> external-list <name> type domain certificate-profile <value>|<None>

set vsys <name> external-list <name> type domain auth

set vsys <name> external-list <name> type domain auth username <value>

set vsys <name> external-list <name> type domain auth password <value>

set vsys <name> external-list <name> type domain recurring

set vsys <name> external-list <name> type domain recurring

set vsys <name> external-list <name> type domain recurring hourly

set vsys <name> external-list <name> type domain recurring five-minute

set vsys <name> external-list <name> type domain recurring daily

set vsys <name> external-list <name> type domain recurring daily at <value>

set vsys <name> external-list <name> type domain recurring weekly

set vsys <name> external-list <name> type domain recurring weekly day-of-week <sunday|monday|tuesday|wednesday|thursday|friday|saturday>

set vsys <name> external-list <name> type domain recurring weekly at <value>

set vsys <name> external-list <name> type domain recurring monthly

set vsys <name> external-list <name> type domain recurring monthly day-of-month <1-31>

set vsys <name> external-list <name> type domain recurring monthly at <value>

set vsys <name> external-list <name> type url

set vsys <name> external-list <name> type url exception-list [<exception-list1

> <exception-list2>...]

set vsys <name> external-list <name> type url description <value>

set vsys <name> external-list <name> type url url <value>

set vsys <name> external-list <name> type url certificate-profile <value>|<None>

set vsys <name> external-list <name> type url auth

set vsys <name> external-list <name> type url auth username <value>

set vsys <name> external-list <name> type url auth password <value>

set vsys <name> external-list <name> type url recurring

set vsys <name> external-list <name> type url recurring

set vsys <name> external-list <name> type url recurring hourly

set vsys <name> external-list <name> type url recurring five-minute

set vsys <name> external-list <name> type url recurring daily

set vsys <name> external-list <name> type url recurring daily at <value>

set vsys <name> external-list <name> type url recurring weekly

set vsys <name> external-list <name> type url recurring weekly day-of-week <sund

ay|monday|tuesday|wednesday|thursday|friday|saturday>

set vsys <name> external-list <name> type url recurring weekly at <value>

set vsys <name> external-list <name> type url recurring monthly

set vsys <name> external-list <name> type url recurring monthly day-of-month <1-

31>

set vsys <name> external-list <name> type url recurring monthly at <value>

set vsys <name> address

set vsys <name> address <name>

set vsys <name> address <name> description <value>

set vsys <name> address <name>

set vsys <name> address <name> ip-netmask <ip/netmask>

set vsys <name> address <name> ip-range <ip-range>

set vsys <name> address <name> fqdn <value>

set vsys <name> address <name> tag [<tag1> <tag2>...]

set vsys <name> address-group

set vsys <name> address-group <name>

set vsys <name> address-group <name> description <value>

set vsys <name> address-group <name>

set vsys <name> address-group <name> static [<static1> <static2>...]

set vsys <name> address-group <name> dynamic

set vsys <name> address-group <name> dynamic filter <value>

set vsys <name> address-group <name> tag [<tag1> <tag2>...]

set vsys <name> schedule

set vsys <name> schedule <name>

set vsys <name> schedule <name> schedule-type

set vsys <name> schedule <name> schedule-type recurring

set vsys <name> schedule <name> schedule-type recurring weekly

set vsys <name> schedule <name> schedule-type recurring weekly sunday [<sunday

1> <sunday2>...]

set vsys <name> schedule <name> schedule-type recurring weekly monday [<monday

1> <monday2>...]

set vsys <name> schedule <name> schedule-type recurring weekly tuesday [<tuesd

ay1> <tuesday2>...]

set vsys <name> schedule <name> schedule-type recurring weekly wednesday [<wed

nesday1> <wednesday2>...]

set vsys <name> schedule <name> schedule-type recurring weekly thursday [<thur

sday1> <thursday2>...]

set vsys <name> schedule <name> schedule-type recurring weekly friday [<friday

1> <friday2>...]

set vsys <name> schedule <name> schedule-type recurring weekly saturday [<satu

rday1> <saturday2>...]

set vsys <name> schedule <name> schedule-type recurring daily [<daily1> <daily

2>...]

set vsys <name> schedule <name> schedule-type non-recurring [<non-recurring1>

<non-recurring2>...]

set vsys <name> threats

set vsys <name> threats vulnerability

```
set vsys <name> threats vulnerability <name>

set vsys <name> threats vulnerability <name> threatname <value>

set vsys <name> threats vulnerability <name> affected-host

set vsys <name> threats vulnerability <name> affected-host client <yes|no>

set vsys <name> threats vulnerability <name> affected-host server <yes|no>

set vsys <name> threats vulnerability <name> comment <value>

set vsys <name> threats vulnerability <name> severity <value>

set vsys <name> threats vulnerability <name> direction <value>

set vsys <name> threats vulnerability <name> default-action

set vsys <name> threats vulnerability <name> default-action alert

set vsys <name> threats vulnerability <name> default-action drop

set vsys <name> threats vulnerability <name> default-action reset-client

set vsys <name> threats vulnerability <name> default-action reset-server

set vsys <name> threats vulnerability <name> default-action reset-both

set vsys <name> threats vulnerability <name> default-action block-ip

set vsys <name> threats vulnerability <name> default-action block-ip track-by <s
ource|source-and-destination>

set vsys <name> threats vulnerability <name> default-action block-ip duration <1
-3600>

set vsys <name> threats vulnerability <name> default-action allow

set vsys <name> threats vulnerability <name> cve  [ <cve1> <cve2>... ]
```

set vsys <name> threats vulnerability <name> bugtraq [<bugtraq1> <bugtraq2>...

]

set vsys <name> threats vulnerability <name> vendor [<vendor1> <vendor2>...]

set vsys <name> threats vulnerability <name> reference [<reference1> <referenc

e2>...]

set vsys <name> threats vulnerability <name> signature

set vsys <name> threats vulnerability <name> signature standard

set vsys <name> threats vulnerability <name> signature standard <name>

set vsys <name> threats vulnerability <name> signature standard <name> comment <

value>

set vsys <name> threats vulnerability <name> signature standard <name> scope <pr

otocol-data-unit|session>

set vsys <name> threats vulnerability <name> signature standard <name> order-fre

e <yes|no>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator less-than

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator less-than context <value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator less-than value <0-4294967295>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator less-than qualifier

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator less-than qualifier <name>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator less-than qualifier <name> value <1-127

>|<value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator equal-to

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator equal-to context <value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator equal-to value <0-4294967295>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator equal-to qualifier

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator equal-to qualifier <name>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator equal-to qualifier <name> value <1-127>

|<value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator greater-than

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator greater-than context <value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator greater-than value <0-4294967295>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator greater-than qualifier

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator greater-than qualifier <name>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator greater-than qualifier <name> value <1-

127>|<value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match context <value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match pattern <value>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match negate <yes|no>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match qualifier

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match qualifier <name>

set vsys <name> threats vulnerability <name> signature standard <name> and-condi

tion <name> or-condition <name> operator pattern-match qualifier <name> value <1

-127>|<value>

set vsys <name> threats vulnerability <name> signature combination

set vsys <name> threats vulnerability <name> signature combination time-attribut

e

set vsys <name> threats vulnerability <name> signature combination time-attribut

e interval <1-3600>

set vsys <name> threats vulnerability <name> signature combination time-attribut

e threshold <1-255>

set vsys <name> threats vulnerability <name> signature combination time-attribut

e track-by <source|destination|source-and-destination>

set vsys <name> threats vulnerability <name> signature combination order-free <y

es|no>

set vsys <name> threats vulnerability <name> signature combination and-condition

set vsys <name> threats vulnerability <name> signature combination and-condition

 <name>

set vsys <name> threats vulnerability <name> signature combination and-condition

 <name> or-condition

set vsys <name> threats vulnerability <name> signature combination and-condition

 <name> or-condition <name>

set vsys <name> threats vulnerability <name> signature combination and-condition

 <name> or-condition <name> threat-id <value>

set vsys <name> threats spyware

set vsys <name> threats spyware <name>

set vsys <name> threats spyware <name> threatname <value>

set vsys <name> threats spyware <name> comment <value>

set vsys <name> threats spyware <name> severity <value>

set vsys <name> threats spyware <name> direction <value>

set vsys <name> threats spyware <name> default-action

set vsys <name> threats spyware <name> default-action alert

set vsys <name> threats spyware <name> default-action drop

set vsys <name> threats spyware <name> default-action reset-client

set vsys <name> threats spyware <name> default-action reset-server

set vsys <name> threats spyware <name> default-action reset-both

set vsys <name> threats spyware <name> default-action block-ip

set vsys <name> threats spyware <name> default-action block-ip track-by <source|

source-and-destination>

set vsys <name> threats spyware <name> default-action block-ip duration <1-3600>

set vsys <name> threats spyware <name> default-action allow

set vsys <name> threats spyware <name> cve [<cve1> <cve2>...]

set vsys <name> threats spyware <name> bugtraq [<bugtraq1> <bugtraq2>...]

set vsys <name> threats spyware <name> vendor [<vendor1> <vendor2>...]

set vsys <name> threats spyware <name> reference [<reference1> <reference2>...

 ]

set vsys <name> threats spyware <name> signature

set vsys <name> threats spyware <name> signature standard

set vsys <name> threats spyware <name> signature standard <name>

set vsys <name> threats spyware <name> signature standard <name> comment <value>

set vsys <name> threats spyware <name> signature standard <name> scope <protocol

-data-unit|session>

set vsys <name> threats spyware <name> signature standard <name> order-free <yes

|no>

set vsys <name> threats spyware <name> signature standard <name> and-condition

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator less-than

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator less-than value <0-4294967295>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator less-than context <value>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator less-than qualifier

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator less-than qualifier <name>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator less-than qualifier <name> value <1-127>|<val

ue>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator equal-to

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator equal-to value <0-4294967295>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator equal-to context <value>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator equal-to qualifier

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator equal-to qualifier <name>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator equal-to qualifier <name> value <1-127>|<valu

e>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator greater-than

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator greater-than value <0-4294967295>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator greater-than context <value>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator greater-than qualifier

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator greater-than qualifier <name>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator greater-than qualifier <name> value <1-127>|<value>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator pattern-match

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator pattern-match pattern <value>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator pattern-match context <value>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator pattern-match negate <yes|no>

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator pattern-match qualifier

set vsys <name> threats spyware <name> signature standard <name> and-condition <name> or-condition <name> operator pattern-match qualifier <name>

set vsys <name> threats spyware <name> signature standard <name> and-condition <

name> or-condition <name> operator pattern-match qualifier <name> value <1-127>|

<value>

set vsys <name> threats spyware <name> signature combination

set vsys <name> threats spyware <name> signature combination time-attribute

set vsys <name> threats spyware <name> signature combination time-attribute inte

rval <1-3600>

set vsys <name> threats spyware <name> signature combination time-attribute thre

shold <1-255>

set vsys <name> threats spyware <name> signature combination time-attribute trac

k-by <source|destination|source-and-destination>

set vsys <name> threats spyware <name> signature combination order-free <yes|no>

set vsys <name> threats spyware <name> signature combination and-condition

set vsys <name> threats spyware <name> signature combination and-condition <name

>

set vsys <name> threats spyware <name> signature combination and-condition <name

> or-condition

set vsys <name> threats spyware <name> signature combination and-condition <name

> or-condition <name>

set vsys <name> threats spyware <name> signature combination and-condition <name

> or-condition <name> threat-id <value>

set vsys <name> application

set vsys <name> application <name>

set vsys <name> application <name> default

set vsys <name> application <name> default port [<port1> <port2>...]

set vsys <name> application <name> default ident-by-ip-protocol <0-255,...>

set vsys <name> application <name> default ident-by-icmp-type

set vsys <name> application <name> default ident-by-icmp-type type <0-255,...>

set vsys <name> application <name> default ident-by-icmp-type code <0-255,...>

set vsys <name> application <name> default ident-by-icmp6-type

set vsys <name> application <name> default ident-by-icmp6-type type <0-255,...>

set vsys <name> application <name> default ident-by-icmp6-type code <0-255,...>

set vsys <name> application <name> category <value>

set vsys <name> application <name> subcategory <value>

set vsys <name> application <name> technology <value>

set vsys <name> application <name> description <value>

set vsys <name> application <name> timeout <0-604800>

set vsys <name> application <name> tcp-timeout <0-604800>

set vsys <name> application <name> udp-timeout <0-604800>

set vsys <name> application <name> tcp-half-closed-timeout <1-604800>

set vsys <name> application <name> tcp-time-wait-timeout <1-600>

set vsys <name> application <name> risk <1-5>

set vsys <name> application <name> evasive-behavior <yes|no>

set vsys <name> application <name> consume-big-bandwidth <yes|no>

set vsys <name> application <name> used-by-malware <yes|no>

set vsys <name> application <name> able-to-transfer-file <yes|no>

set vsys <name> application <name> has-known-vulnerability <yes|no>

set vsys <name> application <name> tunnel-other-application <yes|no>

set vsys <name> application <name> tunnel-applications <yes|no>

set vsys <name> application <name> prone-to-misuse <yes|no>

set vsys <name> application <name> pervasive-use <yes|no>

set vsys <name> application <name> file-type-ident <yes|no>

set vsys <name> application <name> virus-ident <yes|no>

set vsys <name> application <name> data-ident <yes|no>

set vsys <name> application <name> alg-disable-capability <value>

set vsys <name> application <name> parent-app <value>

set vsys <name> application <name> signature

set vsys <name> application <name> signature <name>

set vsys <name> application <name> signature <name> comment <value>

set vsys <name> application <name> signature <name> scope <protocol-data-unit|se
ssion>

set vsys <name> application <name> signature <name> order-free <yes|no>

set vsys <name> application <name> signature <name> and-condition

set vsys <name> application <name> signature <name> and-condition <name>

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name>

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator pattern-match

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator pattern-match context <value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator pattern-match pattern <value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator pattern-match qualifier

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator pattern-match qualifier <name>

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator pattern-match qualifier <name> value <1-127>|<value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond
ition <name> operator greater-than

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator greater-than context <value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator greater-than value <0-4294967295>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator greater-than qualifier

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator greater-than qualifier <name>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator greater-than qualifier <name> value <1-127>|<value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator less-than

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator less-than context <value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator less-than value <0-4294967295>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator less-than qualifier

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator less-than qualifier <name>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator less-than qualifier <name> value <1-127>|<value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator equal-to

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator equal-to context <value>|<unknown-req-tcp|unknown-rsp-tcp|

unknown-req-udp|unknown-rsp-udp>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator equal-to position <value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator equal-to mask <value>

set vsys <name> application <name> signature <name> and-condition <name> or-cond

ition <name> operator equal-to value <value>

set vsys <name> application-tag

set vsys <name> application-tag <name>

set vsys <name> application-tag <name> tag [<tag1> <tag2>...]

set vsys <name> application-filter

set vsys <name> application-filter <name>

set vsys <name> application-filter <name> category [<category1> <category2>...

 ]

set vsys <name> application-filter <name> subcategory [<subcategory1> <subcate

gory2>...]

```
set vsys <name> application-filter <name> technology  [ <technology1> <technolog

y2>... ]

set vsys <name> application-filter <name> evasive <yes>

set vsys <name> application-filter <name> excessive-bandwidth-use <yes>

set vsys <name> application-filter <name> used-by-malware <yes>

set vsys <name> application-filter <name> transfers-files <yes>

set vsys <name> application-filter <name> has-known-vulnerabilities <yes>

set vsys <name> application-filter <name> tunnels-other-apps <yes>

set vsys <name> application-filter <name> prone-to-misuse <yes>

set vsys <name> application-filter <name> pervasive <yes>

set vsys <name> application-filter <name> is-saas <yes>

set vsys <name> application-filter <name> risk  [ <risk1> <risk2>... ]

set vsys <name> application-group

set vsys <name> application-group <name>

set vsys <name> application-group <name> members  [ <members1> <members2>... ]

set vsys <name> region

set vsys <name> region <name>

set vsys <name> region <name> geo-location

set vsys <name> region <name> geo-location latitude <float>

set vsys <name> region <name> geo-location longitude <float>

set vsys <name> region <name> address  [ <address1> <address2>... ]
```

set vsys <name> tag

set vsys <name> tag <name>

set vsys <name> tag <name> color <color1|color2|color3|color4|color5|color6|colo

r7|color8|color9|color10|color11|color12|color13|color14|color15|color16|color17

>

set vsys <name> tag <name> comments <value>

set vsys <name> authentication-object

set vsys <name> authentication-object <name>

set vsys <name> authentication-object <name> authentication-method <web-form|no-

captive-portal|browser-challenge>

set vsys <name> authentication-object <name> authentication-profile <value>

set vsys <name> authentication-object <name> message <value>

set vsys <name> rulebase

set vsys <name> rulebase security

set vsys <name> rulebase security rules

set vsys <name> rulebase security rules <name>

set vsys <name> rulebase security rules <name> from [<from1> <from2>...]

set vsys <name> rulebase security rules <name> to [<to1> <to2>...]

set vsys <name> rulebase security rules <name> source [<source1> <source2>...

]

set vsys <name> rulebase security rules <name> source-user [<source-user1> <so

urce-user2>...]

set vsys <name> rulebase security rules <name> destination [<destination1> <de

stination2>...]

set vsys <name> rulebase security rules <name> service [<service1> <service2>.

..]

set vsys <name> rulebase security rules <name> category [<category1> <category

2>...]

set vsys <name> rulebase security rules <name> application [<application1> <ap

plication2>...]

set vsys <name> rulebase security rules <name> schedule <value>

set vsys <name> rulebase security rules <name> tag [<tag1> <tag2>...]

set vsys <name> rulebase security rules <name> negate-source <yes|no>

set vsys <name> rulebase security rules <name> negate-destination <yes|no>

set vsys <name> rulebase security rules <name> disabled <yes|no>

set vsys <name> rulebase security rules <name> description <value>

set vsys <name> rulebase security rules <name> hip-profiles [<hip-profiles1> <

hip-profiles2>...]

set vsys <name> rulebase security rules <name> action <deny|allow|drop|reset-cli

ent|reset-server|reset-both>

set vsys <name> rulebase security rules <name> icmp-unreachable <yes|no>

set vsys <name> rulebase security rules <name> rule-type <universal|intrazone|in

terzone>

set vsys <name> rulebase security rules <name> option

set vsys <name> rulebase security rules <name> option disable-server-response-in

spection <yes|no>

set vsys <name> rulebase security rules <name> log-setting <value>

set vsys <name> rulebase security rules <name> log-start <yes|no>

set vsys <name> rulebase security rules <name> log-end <yes|no>

set vsys <name> rulebase security rules <name> profile-setting

set vsys <name> rulebase security rules <name> profile-setting profiles

set vsys <name> rulebase security rules <name> profile-setting profiles url-filt

ering [<url-filtering1> <url-filtering2>...]

set vsys <name> rulebase security rules <name> profile-setting profiles data-fil

tering [<data-filtering1> <data-filtering2>...]

set vsys <name> rulebase security rules <name> profile-setting profiles file-blo

cking [<file-blocking1> <file-blocking2>...]

set vsys <name> rulebase security rules <name> profile-setting profiles wildfire

-analysis [<wildfire-analysis1> <wildfire-analysis2>...]

set vsys <name> rulebase security rules <name> profile-setting profiles virus [

 <virus1> <virus2>...]

set vsys <name> rulebase security rules <name> profile-setting profiles spyware

 [<spyware1> <spyware2>...]

set vsys <name> rulebase security rules <name> profile-setting profiles vulnerab

ility [<vulnerability1> <vulnerability2>...]

set vsys <name> rulebase security rules <name> profile-setting group [<group1>

 <group2>...]

set vsys <name> rulebase security rules <name> qos

set vsys <name> rulebase security rules <name> qos marking

set vsys <name> rulebase security rules <name> qos marking ip-dscp <value>|<ef|a

f11|af12|af13|af21|af22|af23|af31|af32|af33|af41|af42|af43|cs0|cs1|cs2|cs3|cs4|c

s5|cs6|cs7>

set vsys <name> rulebase security rules <name> qos marking ip-precedence <value>

|<cs0|cs1|cs2|cs3|cs4|cs5|cs6|cs7>

set vsys <name> rulebase security rules <name> qos marking follow-c2s-flow

set vsys <name> rulebase default-security-rules

set vsys <name> rulebase default-security-rules rules

set vsys <name> rulebase default-security-rules rules <name>

set vsys <name> rulebase default-security-rules rules <name> tag [<tag1> <tag2

>...]

set vsys <name> rulebase default-security-rules rules <name> log-setting <value>

set vsys <name> rulebase default-security-rules rules <name> log-start <yes|no>

set vsys <name> rulebase default-security-rules rules <name> log-end <yes|no>

set vsys <name> rulebase default-security-rules rules <name> profile-setting

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files url-filtering [<url-filtering1> <url-filtering2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files data-filtering [<data-filtering1> <data-filtering2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files file-blocking [<file-blocking1> <file-blocking2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files wildfire-analysis [<wildfire-analysis1> <wildfire-analysis2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files virus [<virus1> <virus2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files spyware [<spyware1> <spyware2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting pro

files vulnerability [<vulnerability1> <vulnerability2>...]

set vsys <name> rulebase default-security-rules rules <name> profile-setting gro

up [<group1> <group2>...]

set vsys <name> rulebase default-security-rules rules <name> action <deny|allow|

drop|reset-client|reset-server|reset-both>

set vsys <name> rulebase default-security-rules rules <name> icmp-unreachable <y

es|no>

set vsys <name> rulebase application-override

set vsys <name> rulebase application-override rules

set vsys <name> rulebase application-override rules <name>

set vsys <name> rulebase application-override rules <name> from [<from1> <from

2>...]

set vsys <name> rulebase application-override rules <name> to [<to1> <to2>...

]

set vsys <name> rulebase application-override rules <name> source [<source1> <

source2>...]

set vsys <name> rulebase application-override rules <name> source-user [<sourc

e-user1> <source-user2>...]

set vsys <name> rulebase application-override rules <name> destination [<desti

nation1> <destination2>...]

set vsys <name> rulebase application-override rules <name> tag [<tag1> <tag2>.

..]

set vsys <name> rulebase application-override rules <name> negate-source <yes|no

>

set vsys <name> rulebase application-override rules <name> negate-destination <y

es|no>

set vsys <name> rulebase application-override rules <name> disabled <yes|no>

set vsys <name> rulebase application-override rules <name> description <value>

set vsys <name> rulebase application-override rules <name> protocol <tcp|udp>

set vsys <name> rulebase application-override rules <name> port <0-65535,...>

set vsys <name> rulebase application-override rules <name> application <value>

set vsys <name> rulebase decryption

set vsys <name> rulebase decryption rules

set vsys <name> rulebase decryption rules <name>

set vsys <name> rulebase decryption rules <name> from [<from1> <from2>...]

set vsys <name> rulebase decryption rules <name> to [<to1> <to2>...]

set vsys <name> rulebase decryption rules <name> source [<source1> <source2>..

.]

set vsys <name> rulebase decryption rules <name> source-user [<source-user1> <

source-user2>...]

set vsys <name> rulebase decryption rules <name> destination [<destination1> <

destination2>...]

set vsys <name> rulebase decryption rules <name> tag [<tag1> <tag2>...]

set vsys <name> rulebase decryption rules <name> negate-source <yes|no>

set vsys <name> rulebase decryption rules <name> negate-destination <yes|no>

set vsys <name> rulebase decryption rules <name> disabled <yes|no>

set vsys <name> rulebase decryption rules <name> description <value>

set vsys <name> rulebase decryption rules <name> service [<service1> <service2

>...]

set vsys <name> rulebase decryption rules <name> category [<category1> <catego

ry2>...]

set vsys <name> rulebase decryption rules <name> action <decrypt|no-decrypt>

set vsys <name> rulebase decryption rules <name> type

set vsys <name> rulebase decryption rules <name> type ssl-forward-proxy

set vsys <name> rulebase decryption rules <name> type ssh-proxy

set vsys <name> rulebase decryption rules <name> type ssl-inbound-inspection <va

lue>

set vsys <name> rulebase decryption rules <name> profile <value>

set vsys <name> rulebase authentication

set vsys <name> rulebase authentication rules

set vsys <name> rulebase authentication rules <name>

set vsys <name> rulebase authentication rules <name> from [<from1> <from2>...

]

set vsys <name> rulebase authentication rules <name> to [<to1> <to2>...]

set vsys <name> rulebase authentication rules <name> source [<source1> <source

2>...]

set vsys <name> rulebase authentication rules <name> source-user [<source-user

1> <source-user2>...]

set vsys <name> rulebase authentication rules <name> destination [<destination

1> <destination2>...]

set vsys <name> rulebase authentication rules <name> tag [<tag1> <tag2>...]

set vsys <name> rulebase authentication rules <name> negate-source <yes|no>

set vsys <name> rulebase authentication rules <name> negate-destination <yes|no>

set vsys <name> rulebase authentication rules <name> disabled <yes|no>

set vsys <name> rulebase authentication rules <name> description <value>

set vsys <name> rulebase authentication rules <name> service [<service1> <serv

ice2>...]

set vsys <name> rulebase authentication rules <name> category [<category1> <ca

tegory2>...]

set vsys <name> rulebase authentication rules <name> hip-profiles [<hip-profil

es1> <hip-profiles2>...]

set vsys <name> rulebase authentication rules <name> authentication-enforcement

<value>

set vsys <name> rulebase authentication rules <name> log-setting <value>

set vsys <name> rulebase authentication rules <name> timeout <1-1440>

set vsys <name> rulebase authentication rules <name> log-authentication-timeout

<yes|no>

set vsys <name> rulebase tunnel-inspect

set vsys <name> rulebase tunnel-inspect rules

set vsys <name> rulebase tunnel-inspect rules <name>

set vsys <name> rulebase tunnel-inspect rules <name> from [<from1> <from2>…

]

set vsys <name> rulebase tunnel-inspect rules <name> to [<to1> <to2>…]

set vsys <name> rulebase tunnel-inspect rules <name> source [<source1> <source

2>…]

set vsys <name> rulebase tunnel-inspect rules <name> source-user [<source-user

1> <source-user2>…]

set vsys <name> rulebase tunnel-inspect rules <name> destination [<destination

1> <destination2>…]

set vsys <name> rulebase tunnel-inspect rules <name> tag [<tag1> <tag2>…]

set vsys <name> rulebase tunnel-inspect rules <name> negate-source <yes|no>

set vsys <name> rulebase tunnel-inspect rules <name> negate-destination <yes|no>

set vsys <name> rulebase tunnel-inspect rules <name> disabled <yes|no>

set vsys <name> rulebase tunnel-inspect rules <name> description <value>

set vsys <name> rulebase tunnel-inspect rules <name> application [<application

1> <application2>…]

set vsys <name> rulebase tunnel-inspect rules <name> inspect-options

set vsys <name> rulebase tunnel-inspect rules <name> inspect-options max-level-i

nspection <1|2>

set vsys <name> rulebase tunnel-inspect rules <name> inspect-options drop-over-m

ax <yes|no>

set vsys <name> rulebase tunnel-inspect rules <name> inspect-options drop-unknow

n-protocol <yes|no>

set vsys <name> rulebase tunnel-inspect rules <name> inspect-options drop-strict

-checking <yes|no>

set vsys <name> rulebase tunnel-inspect rules <name> zone-assign

set vsys <name> rulebase tunnel-inspect rules <name> zone-assign source [<sour

ce1> <source2>...]

set vsys <name> rulebase tunnel-inspect rules <name> zone-assign destination [

<destination1> <destination2>...]

set vsys <name> rulebase tunnel-inspect rules <name> monitor-options

set vsys <name> rulebase tunnel-inspect rules <name> monitor-options monitor-nam

e <value>

set vsys <name> rulebase tunnel-inspect rules <name> monitor-options monitor-id

<1-16777215>

set vsys <name> rulebase nat

set vsys <name> rulebase nat rules

set vsys <name> rulebase nat rules <name>

set vsys <name> rulebase nat rules <name> from [<from1> <from2>...]

set vsys <name> rulebase nat rules <name> to [<to1> <to2>...]

set vsys <name> rulebase nat rules <name> source [<source1> <source2>...]

set vsys <name> rulebase nat rules <name> destination [<destination1> <destina

tion2>...]

set vsys <name> rulebase nat rules <name> service <value>

set vsys <name> rulebase nat rules <name> nat-type <ipv4|nat64|nptv6>

set vsys <name> rulebase nat rules <name> to-interface <value>|<any>

set vsys <name> rulebase nat rules <name> source-translation

set vsys <name> rulebase nat rules <name> source-translation

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port
 translated-address [<translated-address1> <translated-address2>...]

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port
 interface-address

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port
 interface-address interface <value>

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port
 interface-address

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port
 interface-address ip <value>

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip-and-port

interface-address floating-ip <value>

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip translat

ed-address [<translated-address1> <translated-address2>...]

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

translated-address [<translated-address1> <translated-address2>...]

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

interface-address

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

interface-address interface <value>

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

interface-address

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

interface-address ip <value>

set vsys <name> rulebase nat rules <name> source-translation dynamic-ip fallback

interface-address floating-ip <value>

set vsys <name> rulebase nat rules <name> source-translation static-ip

set vsys <name> rulebase nat rules <name> source-translation static-ip translate
d-address <value>|<ip/netmask>|<ip-range>

set vsys <name> rulebase nat rules <name> source-translation static-ip bi-direct
ional <yes|no>

set vsys <name> rulebase nat rules <name> destination-translation

set vsys <name> rulebase nat rules <name> destination-translation translated-add
ress <value>|<ip/netmask>|<ip-range>

set vsys <name> rulebase nat rules <name> destination-translation translated-por
t <1-65535>

set vsys <name> rulebase nat rules <name> active-active-device-binding <primary|
both|0|1>

set vsys <name> rulebase nat rules <name> tag [<tag1> <tag2>...]

set vsys <name> rulebase nat rules <name> disabled <yes|no>

set vsys <name> rulebase nat rules <name> description <value>

set vsys <name> rulebase qos

set vsys <name> rulebase qos rules

set vsys <name> rulebase qos rules <name>

set vsys <name> rulebase qos rules <name> from [<from1> <from2>...]

set vsys <name> rulebase qos rules <name> to [<to1> <to2>...]

set vsys <name> rulebase qos rules <name> source [<source1> <source2>...]

set vsys <name> rulebase qos rules <name> source-user [<source-user1> <source-

user2>...]

set vsys <name> rulebase qos rules <name> destination [<destination1> <destina

tion2>...]

set vsys <name> rulebase qos rules <name> service [<service1> <service2>...]

set vsys <name> rulebase qos rules <name> category [<category1> <category2>...

 ]

set vsys <name> rulebase qos rules <name> application [<application1> <applica

tion2>...]

set vsys <name> rulebase qos rules <name> schedule <value>

set vsys <name> rulebase qos rules <name> tag [<tag1> <tag2>...]

set vsys <name> rulebase qos rules <name> negate-source <yes|no>

set vsys <name> rulebase qos rules <name> negate-destination <yes|no>

set vsys <name> rulebase qos rules <name> disabled <yes|no>

set vsys <name> rulebase qos rules <name> description <value>

set vsys <name> rulebase qos rules <name> dscp-tos

set vsys <name> rulebase qos rules <name> dscp-tos any

set vsys <name> rulebase qos rules <name> dscp-tos codepoints

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> ef

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> ef codepoin

t <ef>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> af

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> af codepoin

t <af11|af12|af13|af21|af22|af23|af31|af32|af33|af41|af42|af43>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> cs

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> cs codepoin

t <cs0|cs1|cs2|cs3|cs4|cs5|cs6|cs7>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> tos

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> tos codepoi

nt <cs0|cs1|cs2|cs3|cs4|cs5|cs6|cs7>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> custom

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> custom code

point

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> custom code

point name <value>

set vsys <name> rulebase qos rules <name> dscp-tos codepoints <name> custom code

point value <value>

set vsys <name> rulebase qos rules <name> action

set vsys <name> rulebase qos rules <name> action class <1|2|3|4|5|6|7|8>

set vsys <name> rulebase pbf

set vsys <name> rulebase pbf rules

```
set vsys <name> rulebase pbf rules <name>

set vsys <name> rulebase pbf rules <name> from

set vsys <name> rulebase pbf rules <name> from

set vsys <name> rulebase pbf rules <name> from zone  [ <zone1> <zone2>... ]

set vsys <name> rulebase pbf rules <name> from interface  [ <interface1> <interf
ace2>... ]

set vsys <name> rulebase pbf rules <name> source  [ <source1> <source2>... ]

set vsys <name> rulebase pbf rules <name> source-user  [ <source-user1> <source-
user2>... ]

set vsys <name> rulebase pbf rules <name> destination  [ <destination1> <destina
tion2>... ]

set vsys <name> rulebase pbf rules <name> service  [ <service1> <service2>... ]

set vsys <name> rulebase pbf rules <name> schedule <value>

set vsys <name> rulebase pbf rules <name> tag  [ <tag1> <tag2>... ]

set vsys <name> rulebase pbf rules <name> negate-source <yes|no>

set vsys <name> rulebase pbf rules <name> negate-destination <yes|no>

set vsys <name> rulebase pbf rules <name> disabled <yes|no>

set vsys <name> rulebase pbf rules <name> description <value>

set vsys <name> rulebase pbf rules <name> application  [ <application1> <applica
tion2>... ]

set vsys <name> rulebase pbf rules <name> action
```

set vsys <name> rulebase pbf rules <name> action

set vsys <name> rulebase pbf rules <name> action forward

set vsys <name> rulebase pbf rules <name> action forward egress-interface <value>

set vsys <name> rulebase pbf rules <name> action forward nexthop

set vsys <name> rulebase pbf rules <name> action forward nexthop ip-address <ip/netmask>

set vsys <name> rulebase pbf rules <name> action forward monitor

set vsys <name> rulebase pbf rules <name> action forward monitor profile <value>

set vsys <name> rulebase pbf rules <name> action forward monitor disable-if-unre

achable <yes|no>

set vsys <name> rulebase pbf rules <name> action forward monitor ip-address <ip/netmask>

set vsys <name> rulebase pbf rules <name> action forward-to-vsys <value>

set vsys <name> rulebase pbf rules <name> action discard

set vsys <name> rulebase pbf rules <name> action no-pbf

set vsys <name> rulebase pbf rules <name> enforce-symmetric-return

set vsys <name> rulebase pbf rules <name> enforce-symmetric-return enabled <yes|no>

set vsys <name> rulebase pbf rules <name> enforce-symmetric-return nexthop-address-list

set vsys <name> rulebase pbf rules <name> enforce-symmetric-return nexthop-address-list <name>

set vsys <name> rulebase pbf rules <name> active-active-device-binding <both|0|1>

set vsys <name> rulebase dos

set vsys <name> rulebase dos rules

set vsys <name> rulebase dos rules <name>

set vsys <name> rulebase dos rules <name> from

set vsys <name> rulebase dos rules <name> from

set vsys <name> rulebase dos rules <name> from zone [<zone1> <zone2>...]

set vsys <name> rulebase dos rules <name> from interface [<interface1> <interface2>...]

set vsys <name> rulebase dos rules <name> to

set vsys <name> rulebase dos rules <name> to

set vsys <name> rulebase dos rules <name> to zone [<zone1> <zone2>...]

set vsys <name> rulebase dos rules <name> to interface [<interface1> <interface2>...]

set vsys <name> rulebase dos rules <name> source [<source1> <source2>...]

set vsys <name> rulebase dos rules <name> source-user [<source-user1> <source-user2>...]

set vsys <name> rulebase dos rules <name> destination [<destination1> <destination2>...]

set vsys <name> rulebase dos rules <name> service [<service1> <service2>...]

set vsys <name> rulebase dos rules <name> schedule <value>

set vsys <name> rulebase dos rules <name> tag [<tag1> <tag2>...]

set vsys <name> rulebase dos rules <name> negate-source <yes|no>

set vsys <name> rulebase dos rules <name> negate-destination <yes|no>

set vsys <name> rulebase dos rules <name> disabled <yes|no>

set vsys <name> rulebase dos rules <name> description <value>

set vsys <name> rulebase dos rules <name> protection

set vsys <name> rulebase dos rules <name> protection aggregate

set vsys <name> rulebase dos rules <name> protection aggregate profile <value>

set vsys <name> rulebase dos rules <name> protection classified

set vsys <name> rulebase dos rules <name> protection classified profile <value>

set vsys <name> rulebase dos rules <name> protection classified classification-criteria

set vsys <name> rulebase dos rules <name> protection classified classification-c

riteria address <source-ip-only|destination-ip-only|src-dest-ip-both>

set vsys <name> rulebase dos rules <name> action

set vsys <name> rulebase dos rules <name> action

set vsys <name> rulebase dos rules <name> action deny

set vsys <name> rulebase dos rules <name> action allow

set vsys <name> rulebase dos rules <name> action protect

set vsys <name> rulebase dos rules <name> log-setting <value>