```
GDSZZP2#
GDSZZP2# copy running-configuration config://sample test config
GDSZZP2# configure
GDSZZP2(confiq)#
GDSZZP2(config)# no router ospf
GDSZZP2(config)# exit
GDSZZP2#
GDSZZP2# copy confiq:/
  confia:
                 Copy from configuration directory (config://filename)
 coredump: Copy from coredump directory (coredump://filename)
  event-profile: Copy from event-profile directory (event-profile://file
name)
  ftp:
                 Copy from remote FTP server (ftp://userid:passwd@hostip
/filepath)
 home:
                 Copy from home directory (home://filename)
                 Copy from remote HTTP server (http://hostip/filepath)
 http:
                 Copy from log directory (log://filename)
 log:
 scp:
                 Copy from remote SCP server (scp://userid:passwd@hostip
/filepath)
  tech-support:
                 Copy from tech-support directory (tech-support://filena
me)
 usb:
                 Copy from usb media directory (usb://filename)
GDSZZP2# copy config://sample test config running-configuration replace
configuration(s) will get replaced in current config ? [y/N]:y
```

%Error: Unsupported Object OSPFV2 ROUTER AREA

```
GDSZZP2#
GDSZZP2#
GDSZZP2# configure
GDSZZP2(config)#
GDSZZP2(config)#
GDSZZP2(config)# router bgp 1001
%Error: Config Session is in progress. Please commit or abort the confi
```

```
GDSZZP2(config-s)# abort
WARNING: this operation will discard all changes done in this configuration session
Do you want to continue? [y/N] y
% Aborted session
```

GDSZZP2#

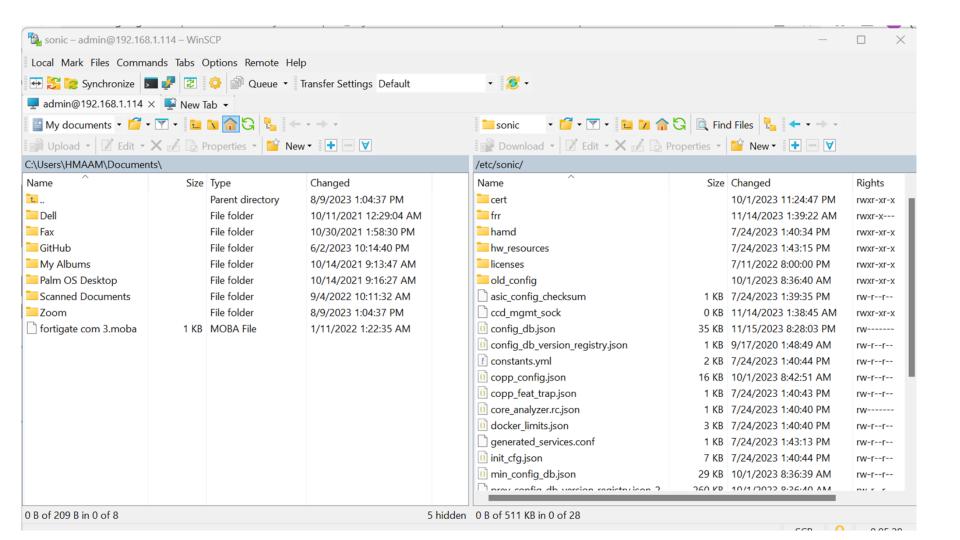
admin@GDSZZP2:/sonic\$

admin@GDSZZP2:/sonic\$ sudo find / -name "test\_config\_change\_bgpv4\_peer"

/host/image-4.1.1-Enterprise Premium/rw/etc/sonic/test\_config\_change\_bgpv4\_peer

/etc/sonic/test\_config\_change\_bgpv4\_peer

find: '/proc/26038': No such file or directory



```
GDSZZP2(config-s)#
GDSZZP2(config-s)#
GDSZZP2(config-s)# replace config://test config add bgpv6 peer
configuration(s) will get replaced in current config ? [y/N]:y
GDSZZP2(confiq-s)# co
commit copp-action counters
GDSZZP2(config-s)# commit
% Committed session, checkpoint id 1700122466-3
GDS77P2#
          maximum-paths 1
         maximum-paths ibgp 1
         address-family ipv6 unicast
          redistribute connected
         maximum-paths 1
         maximum-paths ibgp 1
         neighbor 12.1.1.1
          remote-as 1002
          address-family ipv4 unicast
           activate
```

```
GDSZZP2# copy config://test config change bgpv4 peer running-configuration repla
ce
configuration(s) will get replaced in current config ? [y/N]:y
GDSZZP2#
           router bgp 1001
            log-neighbor-changes
            timers 60 180
            address-family ipv4 unicast
            redistribute connected
            maximum-paths 1
            maximum-paths ibqp 1
            address-family ipv6 unicast
             redistribute connected
            maximum-paths 1
            maximum-paths ibqp 1
            neighbor 12:12:1::1
             remote-as 1002
             address-family ipv6 unicast
             activate
            neighbor 14.1.1.1
             remote-as 1002
```

## Using gNOI

```
admin@GDSZZP2:~$ docker exec -it telemetry /usr/sbin/qnoi client -module Opencon
figFileMgmtPrivate -rpc Copy -jsonin '{"openconfig-file-mgmt-private:input":{"so
urce":"/etc/sonic/test config change bgpv4 peer","destination":"running-configur
ation", "copy-config-option": "REPLACE" } } ' - insecure - username admin - password You
rPaSsWoRd
"destination": "running-configuration", "copy-config-option": "REPLACE" } }
input: <
source: "/etc/sonic/test config change bgpv4"
destination: "running-configuration"
copy config option: REPLACEREPLACESonic OpenconfigFileMgmtPrivateCopy Client
{"openconfig-file-mgmt-private:input":{"source":"/etc/sonic/test config change b
qpv4", "destination": "running-configuration", "copy-config-option": "REPLACE"}}
input: <
source: "/etc/sonic/test config change bgpv4"
destination: "running-configuration"
copy config option: REPLACEREPLACESonic OpenconfigFileMqmtPrivateCopy Client
{"openconfig-file-mgmt-private:input":{"source":"/etc/sonic/test config change b
qpv4 peer", "destination": "running-configuration", "copy-config-option": "REPLACE"}
input: <
  source: "/etc/sonic/test config change bgpv4 peer"
  destination: "running-configuration"
  copy config option: REPLACEREPLACE
  "openconfig-file-mqmt-private:output": {
    "status": 1,
    "status-detail": "Invalid command."
```

```
private:input":{"source":"/etc/sonic/test config change bgpv4 peer","destination":"running-configuration","copy-config-option":"REPL/
username admin -password YourPaSsWoRd "destination": "running-configuration", "copy-config-option": "REPLACE"}}
input: <
source: "/etc/sonic/test config change bgpv4"
destination: "running-configuration"
copy config option: REPLACEREPLACESonic OpenconfigFileMgmtPrivateCopy Client
{"openconfig-file-mgmt-private:input":{"source":"/etc/sonic/test config change b
gpv4", "destination": "running-configuration", "copy-config-option": "REPLACE"}
input: <
source: "/etc/sonic/test config change bgpv4"
destination: "running-configuration"
copy config option: REPLACEREPLACESonic OpenconfigFileMgmtPrivateCopy Client
{"openconfig-file-mgmt-private:input":{"source":"/etc/sonic/test config change b
gpv4 peer","destination":"running-configuration","copy-config-option":"REPLACE"}
input: <
 source: "/etc/sonic/test config change bgpv4 peer"
 destination: "running-configuration"
```

copy config option: REPLACEREPLACE

"openconfig-file-mgmt-private:output": {

"status-detail": "Invalid command."

"status": 1,

```
root@GDSZZP2:~# docker exec -it telemetry /usr/sbin/qnoi client -module Openconf
igFileMgmtPrivate -rpc Copy -jsonin '{"openconfig-file-mgmt-private:input":{"sou
rce":"home://test config change bgpv4 peer","destination":"running-configuration
","copy-config-option":"REPLACE"}}' -insecure -username admin -password YourPaSs
WoRd
Sonic OpenconfigFileMgmtPrivateCopy Client
{"openconfig-file-mgmt-private:input":{"source":"home://test config change bgpv4
peer", "destination": "running-configuration", "copy-config-option": "REPLACE"} }
input: <
  source: "home://test config change bgpv4 peer"
  destination: "running-configuration"
 copy config option: REPLACEREPLACE
```

"openconfig-file-mgmt-private:output": {

"status-detail": "SUCCESS."

"status": 0,