EVE Image name	Username
Cisco ASA 802	
Cisco ASA 8.4.2, 9.1.5	
Cisco ASAv	
Cisco IPS	cisco
Cisco WSA	admin
Cisco ESA	admin
Cisco WAAS	admin
Cisco FirePower 6.x	
FMC	admin
NGIPSv	admin
FTD	admin
Cisco WSA	admin
Cisco ESA	admin
Cisco vNAM	root
Cisco Titanium	admin
Cisco XR9K 6	cisco
Cisco NX9K 7	admin
Cisco ISE 2.2	admin
Cisco ISE 2.7, 3.0	setup
Cisco CUCM	admin
F5	root
F5	admin
Juniper vSRX	root
Juniper Oliv	root
Juniper vMX	root
Juniper vMX	root
Juniper vMX	root
Juniper vMX	root
Juniper vSRX	root
Juniper vQF	root
Juniper vQF	root
Juniper RR	root
Juniper Linux	admin
Juniper Linux	super
Infoblox	admin
PaloAlto 8.0	admin
PaloAlto 9.0	admin
Palo WANOS	tc
Palo WANOS	wanos
Palo Panorama	admin
CheckPoint	admin
CheckPoint	admin
FortiGate	admin
FortiMail	admin
Forti FAZ	admin
Forti FMG	admin

Citrix Netscaler	nsroot
A10 vThunder	admin
Aruba Clearpass	appadmin
Aruba Wireless controller	
Alcatel/Nokia	admin
Arista vEOS	admin
Alteon Radware	radware
Alteon Radware	admin
Brocade	root
Brocade WE	admin
VyOS	vyos
ExtremeOS	admin
Cumulus	cumulus
Cumulus	root
Microtik	admin
dellos10-10.5.2.3	admin
DELL Sonicwall	root
Huawei USG	admin
Barracuda	root
Brocade	root
Ostinato 0.8	root
Ostinato 0.8	tux
VM Ware Esx	root
VM Ware ESx	root
VM Ware ESx	root
VM Ware vCenter	root
vRiverbed-9.	admin
Linux-kali-large-2019.3	root
Linux-centos-8	user
Linux-debian-10	user
Linux-ubuntu-18.04-server	root
Linux-ubuntu-18.04-desktop	eve
Linux-tinycore-6.4	
linux-ubuntu-mate-20.04	user
Linux-ubuntu-srv-16-webmin	root
Linux Mint 1	user
Linux Mint r	root
Linux ubunt	root
Linux ubunt	test
MAC OSX	user
Win2012 RD	administrator
Win2016 RD	administrator
Win2019 RD	administrator
Win7 RDP	user
Win10 RDP	user

Win2008 RD	administrator
Stealth-SMC-7.3.0	admin
	root
	sysadmin

Password	Admin access console
no pass	telnet
no pass	telnet
no pass	telnet
ciscoips123	telnet
ironport	telnet/http://ip:8080
ironport	telnet/https
default	telnet
Admin123	vnc
Admin123	vnc
Admin123	vnc
ironport	telnet/https
ironport	telnet/https
root	vnc
admin	telnet
cisco	telnet
admin	telnet
Test123	cli,https
	use "setup" for initial config
eve4cisco	vnc/https
default	cli
admin	https
no pass	telnet
no pass	telnet
root123	telnet
root	telnet
no pass	telnet
root	telnet
no pass	telnet
Juniper	telnet
no pass	vnc
no pass	telnet
abc123	vnc
juniper123	https
infoblox	https
admin	vnc
admin	vnc
ChangeM3	vnc
wanos	https
admin	telnet/https
admin	telnet
Test123	telnet
no pass	telnet
no pass	telnet
no pass	telnet
no pass	telnet/https

Password	Admin access console

nsroot	telnet/https
a10	telnet/https
eTIPS123	telnet/https
	vnc/https
admin	telnet
no passwd,	telnet
radware	telnet
admin	https
no passwd,	telnet
brocade	https
vyos	telnet
no passwd,	telnet
CumulusLin	vnc
CumulusLinux!	vnc
no pass	telnet
admin	telnet
no pass	vnc/https
Admin@123	vnc/https
ngf1r3wall	vnc/https
no pass	telnet/https
linux	telnet
linux	telnet
Test123	vnc/https
VMware1!	vnc/https
VMware1!	vnc/https
vmware	vnc/https
password	vnc
toor	vnc
Test123	telnet
Test123	vnc
eve	vnc
eve	vnc/rdp
	vnc
Test123	vnc/rdp
root	telnet - https://ip:10000
Test123	vnc
root	vnc
Test123	vnc
Test123	vnc
Test123	vnc
Test123	vnc/rdp
Test123	vnc/rdp
Test123	vnc/rdp
Test123	vnc/rdp
Test123	vnc/rdp

Test123   vnc/rdp
lan411cope
lan1cope
lan1cope

[Keys](#)
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