Device name & type	Image version	password		details
Cisco ASA Firewall	asav-9-17-1-7 asav-9-16-2-3 asav9-16-1-28 asav-9-1-5-16-1	no enable passwd, hit enter assign new password		
Cisco ACS	5.8.1	Cli: admin Root123 Web: ACSAdmin Root123		
Cisco ISE3	ISE3			
Cisco CSR 1000 Router SD-WAN	csr1000vng- ucmk9.16.12.4a- sdwan	admin admin	Prompt for new password	
Cisco CSR 1000 Router	CSR 1000vng- universal k9.16.06.04.Ever est.tar.gz			
Cisco C9800-CL WLC	c9800cl- 9.17.08.01			
Linux OS	Ubuntu Desktop 20.04	Test123		
Linux OS	Linux tinycore- 6.4			
Check point Firewall	R80.10	admin Test123		
Viptela SDWAN vBond vEdge vManage vSmart	Version 20.7.1	admin admin Prompt a new password for admin user		Use this command to use vedge as a vbond: vnond x.x.x.x local
VMware ESXi 7	7	root VMware1!		
Mikrotik Router	6.47	admin no passwd, hit enter		

PaloAlto Firewall	paloalto-10.1.0	admin admin	Prompt new 6 complexity character password	Wait 15 minutes to load completely
PaloAlto Panorama	panorama-10.1.0			
Arista Switch	vEOS 4.21.1	admin no passwd, hit enter		
Aruba Switch	OS-CX Virtual Switch 10.07			
Aruba Switch	OS-CX Simulation Software VMC 8.8.0.1	admin no passwd, hit enter		
Cisco 8000 Router	Catalyst 8000v- 17.06.02			
Cisco XR Router	IOSXRv 6.1.3	Prompt a new username & password		
Cisco XR Router	IOSXRv 90007.1.1	Prompt a new password for admin user		
Nexus Switch	NX-OS 7.3.0	admin admin		
Nexus Switch	NX-OS 90009.3.1	Prompt a new password for admin user		
Nexus Switch	NX-OS 9000/9500 v10.2.1	Prompt a new password for admin user		
Nexus Switch	NX-OS v9000/9300 v10.2.1	Prompt a new password for admin user		
Nexus Switch	titanium-5.1.2	admin admin		
Nexus Switch	titanium- final.7.3.0.D1.1	admin admin		
Cisco Fire Power	FTD v6.3.0-83	admin Admin123		Wait 15 minutes to load completely

Cisco Fire Power   NGIPS 6.3.0-83   admin   Admin123   Admin123   Admin123   Admin123   Cisco Prime   PI-VA   3.9.0.0.219   Cisco Prime   Oisco Oisco Prime   Oisco IOSv L3   Oisco IOSv L2   Oisco IOSv L3   Oisco IOSv L2   Oisc	Cisco Fire Power	FMC v6.3.0-83	admin	Wait 15
Cisco Prime   NGIPS 6.3.0-83   admin   Admin123   WARNING,   Cisco Prime   PI-VA   3.9.0.0.219   Setup initial   configuration   3.9 and 3.8   are very heavy   nodes, after   install it will   reach 40Gb   HDD space   !!!				
Admin123   WARNING, Cisco Prime   Setup initial   Cisco Prime   3.9.0.0.219   Setup initial   Cisco Prime   3.9.0.0.219   Cisco Prime   Cisc				completely
Cisco Prime	Cisco Fire Power	NGIPS 6.3.0-83	admin	
Cisco Prime   3.9.0.0.219   Configuration   Cisco Prime   3.9 and 3.8   are very heavy nodes, after install it will reach 40Gb HDD space !!!			Admin123	
Cisco   OSv L2 (VIRL)   Cisco   OSv L2   Cisco   OSv L2	Cisco Prime	PI-VA	Setup initial	
Cisco IOSv L2		3.9.0.0.219	configuration	
Disco   Cisco   Cisc				
Install it will reach 40Gb				
Cisco IOSv L3				
Ucspe				
Ucspe				
Cisco IOSv L3 (VIRL)  vios- adventerprisek9- m.SPA.159-3.M4  IOSv15.9(3)M2202 0  Cisco IOSv L2 (VIRL)  viosi2- adventerprisek9- m.ssa.high_iron_2 0200929  IOSvL215.2_620 19  Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1 cisco	Ucspe	Ucspe 4.1	ucspe	space
(VIRL)  adventerprisek9- m.SPA.159-3.M4  IOSv15.9(3)M2202 0  Cisco IOSv L2 (VIRL)  viosI2- adventerprisek9- m.ssa.high_iron_2 0200929  IOSvL215.2_620 19  Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco			•	
M.SPA.159-3.M4	Cisco IOSv L3	vios-		
IOSv15.9(3)M2202   O	(VIRL)	adventerprisek9-		
Cisco IOSv L2 (VIRL)  Viosl2- adventerprisek9- m.ssa.high_iron_2 0200929  IOSvL215.2_620 19  Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1 cisco		m.SPA.159-3.M4		
Cisco IOSv L2 (VIRL)  Viosl2- adventerprisek9- m.ssa.high_iron_2 0200929  IOSvL215.2_620 19  Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1 cisco	,			
Cisco IOSv L2 (VIRL)    Viosl2-adventerprisek9-m.ssa.high_iron_2 0200929   IOSvL215.2_620 19     Cisco IOL L3				
(VIRL)  adventerprisek9- m.ssa.high_iron_2 0200929  IOSvL215.2_620 19  Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco		0		
(VIRL)  adventerprisek9- m.ssa.high_iron_2 0200929  IOSvL215.2_620 19  Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco	Cisco IOSv L2	viosl2-		
m.ssa.high_iron_2   0200929		adventerprisek9-		
IOSvL215.2_620   19		· ·		
Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  Cisco		0200929		
Cisco IOL L3  IOU L3 15.2 L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  Cisco				
Cisco IOL L3  IOU L3 15.2  L3_ADVENTERPR ISEK9_M_15.4_2 T.bin  L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3  L2_ADVENTERPR ISEK9_M_15.2_I RON.bin  L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco		_		
L3_ADVENTERPR ISEK9_M_15.4_2 T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco		19		
ISEK9_M_15.4_2   T.bin   L3_ADVENTERPR   ISEK9_MS_15.5_   2T.bin     Cisco IOL L2	Cisco IOL L3	IOU L3 15.2		
T.bin L3_ADVENTERPR ISEK9_MS_15.5_ 2T.bin  Cisco IOL L2  IOU L2 157-3 L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1 cisco		L3_ADVENTERPR		
L3_ADVENTERPR   ISEK9_MS_15.5_   2T.bin		ISEK9_M_15.4_2		
ISEK9_MS_15.5_ 2T.bin				
2T.bin				
Cisco IOL L2				
L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco		2T.bin		
L2_ADVENTERPR ISEK9_M_15.2_I RON.bin L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco	Cione IOL LO	101112 457 2		
ISEK9_M_15.2_I	CISCO IOL LZ			
RON.bin		_		
L2_ADVENTERPR ISEK9_M_15.1.bi n  Cisco IPS  7.1  cisco				
ISEK9_M_15.1.bi				
n Cisco IPS 7.1 cisco		_		
	Cisco IPS	7.1	cisco	

		prompt new		
		password		
vWLC	8.7.102	Configure new		
		user and		
		password		
vWAAS	200-6.2.3b	admin		
		default		
HPE VSR	HPEVSR10017.1			
	0.R0204P01			
Juniper	Vsrx 21.3R1.9	Initial username		Wait 15
		is root, no		minutes to load
		password.		completely
Juniper	Juniper vMXvFP	root		
	21.2R1.1	no password		
Juniper	Juniperv MXvCP	root		
Jumper	21.2R1.10	no password		
	21.21.21.20	no passivora		
Juniper	Juniper vQFXRE	root		
•	17.4.0R1	no password		
		hit enter		
Juniper	Juniper vQFXPFE	root		Change console
	17.4R1	pass is : no		port from vnc
				to telnet
Windows Server	2019	Administrator		
AAC . d	10	Test123		
Windows	10	user Test123		
FortiGate	7.0.1	admin	forced to	
Firewall	7.0.1	no password	change	
		prompt new	password	
		password	'	
FortiGate	7.0.1	admin	forced to	
Analyzer		no password	change	
		prompt new	password	
		password		
FortiGate	v6 Build1723	admin	forced to	
Firewall		no password	change	
			password	
Forti Web	FWB v600 build	admin		
	0727	no password		
		prompt new		
E	5140	password		A 11 00 10 1 1 1
Forti Manager	FMG	admin		Add 2048 MB
	6.2Build2122	no password	1	memory