



Compatibility Matrix for Cisco SD-WAN Release 20.1.x

Table 1: Compatibility Matrix for Cisco SD-WAN Release 20.1.x

Controllers	ISR1000/ISR4000/ASR1000	CSR1000v	ISRv (ENCS/CSP)	vEdge	ISR 1100-4G and ISR 1100-6G	ISR1100 - 4GLTENA, ISR1100 - 4GLTEGB
20.1.1	17.2.1r, 16.12.x, 16.10.x, and 16.9.x	17.2.1r and 16.12.x	17.2.1r with NFVIS 4.1.2 FC2	18.3, 18.4, 19.2, and 20.1	20.1.1 & lower up to 19.2.099	20.1.1 & lower up to 19.2.1
20.1.1.1	17.2.1r, 16.12.x, 16.10.x, and 16.9.x	17.2.1v, 17.2.1r, and 16.12.x	17.2.1r with NFVIS 4.1.2.FC2	18.3, 18.4, 19.2, 20.1, and 20.1.1.1	20.1.1.1 & lower up to 19.2.099	20.1.1.1 & lower up to 19.2.1
20.1.12	17.2.1v, 17.2.1r, 16.12.x, 16.10.x, and 16.9.x	17.2.1v, 17.2.1r, and 16.12.x	17.2.1r with NFVIS 4.1.2 FC2	18.3, 18.4, 19.2, 20.1, 20.1.12	20.1.12 & lower up to 19.2.099	20.1.12 & lower up to 19.2.1
20.1.2	17.2.2, 17.2.1v, 17.2.1r, 16.12.x, 16.10.x, and 16.9.x	17.2.2, 17.2.1v, 17.2.1r, and 16.12.x	17.2.1r with NFVIS 4.1.2.FC2	18.3, 18.4, 19.2, 20.1, 20.1.12, and 20.1.2	20.1.2 & lower up to 19.2.099	20.1.2 & lower up to 19.2.1

**Note**

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- We recommend that the Controller software version matches or be higher than the WAN edge device software version.
 - All device and controller combinations listed in this table have been validated. However, there are no software changes in this controller software release, which impact the device-to-controller backwards compatibility for previous releases that are not listed in the table.
 - UCS-E Series using External Interfaces are supported from Cisco SD-WAN Release 19.2.1 and later releases.
 - UCS-E Series using Internal Backplane Interfaces such as ucse x/y/0 and ucse x/y/1 have a limited feature support configurable using only Cisco SD-WAN Manager CLI templates, starting from Cisco SD-WAN Release 20.1.1 and later releases.
 - The Cisco vEdge 100M, Cisco vEdge 100B, Cisco vEdge 100wm and Cisco vEdge 1000 devices are impacted by a certificate expiry incident. If your Cisco vEdge devices are running Cisco SD-WAN Releases 19.2.x or older releases, or 18.4.x or older releases, upgrade to Cisco SD-WAN Release 20.3.7.1 for a stable user experience. For more information on upgrading to Cisco SD-WAN Release 20.3.7.1 see, [Perform the upgrade](#).
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