Hypervisor Compatibility Matrix for Cloud Routers

Table 1: Hypervisor Compatibility Matrix for CSR1000v, ISRv and C8000v

Control Component Version	CSR1000v/ISRv/C8000v-Device version	CSR1000v/ISRv/C8000v-Hypervisor Version		
		ESXi	**KVM**	**NFVIS**
20.6	17.6	6.5/6.7/7.0	RHEL 7.5/7.7	4.6.3 FC1
20.9	17.9	6.7/7.0	RHEL 7.7/8.4, Openstack RH-OSP 16.1, and Openstack CVIM 4.2	4.9.4 FC3
20.12	17.12	6.7/7.0	RHEL 7.7/8.4, Openstack RH-OSP 16.1, and Openstack CVIM 4.2	4.12.1 FC1
20.13	17.13	6.7/7.0	RHEL 7.7/8.4, Openstack RH-OSP 16.1, and Openstack CVIM 4.2	4.13.1 FC1
20.14	17.14	6.7/7.0	RHEL 7.7/8.4, Openstack RH-OSP 16.1, and Openstack CVIM 4.2	4.14.1 FC1

Note Starting from Cisco IOS XE Catalyst SD-WAN Release 17.4.1a, the Cisco Catalyst 8000V is newly endorsed virtual router platform, supplanting the Cisco CSR1000V and Cisco ISRv. To integrate the Cisco Catalyst 8000V into a Cisco Catalyst SD-WAN setup, you must have Cisco vManage Release 20.4.1 or a more recent version. It's important to note that as of Cisco IOS XE Catalyst SD-WAN Release 17.4.1a, there are no longer any installable images available for Cisco CSR1000V or Cisco ISRv.

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