

[illegible]

[illegible]

VMware	Realize State Lifecycle Manager/HA	5.14 (Build 22020475)	5.14 (Build 22020475)	5.18 (Build 24020903)	5.18 (Build 24020903)		
Downloadable ZIPs							
Vendor	Component					Notes	
Arista	Arista Network Firmware ZIP	Arista_Firmware_20240315.zip	Arista_Firmware_20240705.zip	Arista_Firmware_20240705.zip	Arista_Firmware_20240705.zip		
Hitachi	Cisco Ethernet Network Firmware ZIP	Cisco_Firmware_20240506.zip	Cisco_Firmware_20240705.zip	Cisco_Firmware_20240705.zip	Cisco_Firmware_20240705.zip		
Hitachi	Brocade RealPaaS Firmware	Brocade_RealPaaS.tgz	Brocade_RealPaaS.tgz	Brocade_RealPaaS.tgz	Brocade_RealPaaS.tgz		
Hitachi	Hitachi Industry	Server_Firmware_HA_20240506.zip	Server_Firmware_HA_20240705.zip	Server_Firmware_HA_20240705.zip	Server_Firmware_HA_20240705.zip		
Hitachi	VMware Software ZIP	VCFS_1_20240603.zip	VCFS_1_20240603.zip	VCFS_2_20241025.zip	VCFS_2_20241120.zip		
Hitachi	UCP vSphere 8.x HA	HA_vSphere_8.x_20240506.zip	HA_vSphere_8.x_20240506.zip	HA_vSphere_8.x_20241021.zip	HA_vSphere_8.x_20241120.zip		
Hitachi	SPV Pack_HA_G1	SPV_730_contents.html	SPV_730_contents.html	SPV_741_contents.html	SPV_741_contents.html		
Hitachi	Download and Extract Instructions	README.tgz	README.tgz	README.tgz	README.tgz		
Hitachi	UCP Config ZIP	NA	Toolbox1.zip	NA	NA	Toolbox is being released separately.	
Main Mediatek ZIP							
Vendor	Component					Notes	
Hitachi	UCP CCI Helper	UCP_CCI_Helper_v1.0_20240603.zip	UCP_CCI_Helper_v1.0_20240715.zip	UCP_CCI_Helper_v1.0_20241025.zip	UCP_CCI_Helper_v1.0_20241120.zip		

Note: An explanation to the logic of how Firmware versions are decided on for the various I/O cards. Solution Engineering uses the VMware Compatibility Guide for supported versions and combinations.

Step 1 - For a given vSphere version, we check the driver/hub that is used for each I/O Adapter

Step 2 - For I/O cards that use the same driver (i.e. all Mellanox cards use mlnx_ofc_core driver) we identify the version that is common across all adapters

Step 3* - For Each I/O Card, using the common driver/hub version, we identify the supported firmware version for that driver/hub.

[illegible]