Minimum Software Release Requirements Reference for Avaya VSP 9000

Release 4.0
NN46250-109 (700504681 Rev 04)
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The interface modules have a minimum software release requirement to function properly. Do not downgrade to an earlier release of code on the CP module, otherwise the interface modules will be downgraded as well, and will not function properly. You must ensure that the CP module is running at least the minimum software release required to support the interface modules. The following table identifies the minimum software release for each chassis model.

Module	VSP 9010 Chassis	VSP 9012 Chassis
First generation		
9024XL	3.4.0.0	3.1.1.0 with patch VSP9K.3.1.1.0.GA-T01028195A.tgz 3.2.0.0 with patch VSP9K.3.2.0.0.GA-T01020549A.tgz 3.3.0.0 with patch VSP9K.3.3.0.0.GA-T01028199A.tgz 3.3.1.0 with patch VSP9K.3.3.1.0.GA-T01029789A.tgz 3.3.2.0 and later
9048GB	3.4.0.0	
9048GT	3.4.0.0	
Second generation Second generation modules remain offline if the CP module runs an earlier software release.		
9048XS-2	4.0.0.0	4.0.0.0
9012QQ-2	4.0.1	4.0.1

Important:

For releases earlier than 3.3.2.0, you must install the patch before you insert the new module in the chassis. Failure to install the patch first will require a system reboot.

For more information about how to install the patch, see the corresponding patch readme file. Download patches and readme files from the Avaya support site at www.avaya.com/support.

For information about how to perform a software upgrade, see *Applying Upgrades and Patches to Avaya Virtual Services Platform 9000,* NN46250-400.

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Release 4.0 and later provides a compatibility mode to configure generational-support. Feature support and functionality will be restricted based on the compatibility mode configuration. For more information about how to configure the mode, see *Configuring Ethernet Modules on Avaya Virtual Services Platform 9000,* NN46250-508.

For the current documentation and software, see the Avaya Support web site: https://www.avaya.com/support.