New and Changed Feature Information

This section lists all the new and changed features for the Application Hosting Configuration Guide.

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New and Changed Feature Information in Cisco IOS XR Release 6.1.x

Table 1: New and Changed Features in Cisco IOS XR Software

Feature	Description	Changed in Release	Where Documented
Global VRF on the Cisco IOS XR Linux Shell by Using a Vagrant Box	This feature was introduced.	Release 6.1.2	*Linux for Application Hosting* chapter Access Global VRF on the Cisco IOS XR Linux Shell by Using a Vagrant Box
Bootstrap configuration to XR by using a vagrant box	This feature was introduced.	Release 6.1.2	*Linux for Application Hosting* chapter Apply Bootstrap Configuration to Cisco IOS XR by Using a Vagrant Box
Host a native application by using a vagrant box.	This feature was introduced.	Release 6.1.2	*Host a Simple Application on Cisco IOS XR* chapter Host a WRL7 Application Natively By Using a Vagrant Box

Feature	Description	Changed in Release	Where Documented
Host an application development topology by using a vagrant box.	This feature was introduced.	Release 6.1.2	*Host a Simple Application on Cisco IOS XR* chapter Deploy an Application Development Topology on Cisco IOS XR by Using a Vagrant Box
Host an application within an LXC by using a vagrant box.	This feature was introduced.	Release 6.1.2	*Host a Simple Application on Cisco IOS XR* chapter Host an Application within an LXC Container by Using a Vagrant Box
OSPF path failover with iPerf and Netconf by using a vagrant box.	This feature was introduced.	Release 6.1.2	*Use Cases:Container Application Hosting* chapter OSPF Path Failover by running iPerf with Netconf on Cisco IOS XR

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