

## Cisco\_Services\_Ready\_Engine\_Virtualization

Cisco Services Ready Engine Virtualization (Cisco SRE-V) is a branch-office infrastructure platform that combines computing, networking, storage access, virtualization, and unified management into a cohesive system. It enables the VMware vSphere Hypervisor™ to be provisioned on a Cisco Services Ready Engine (SRE) Service Module and host one or multiple virtual machines running the Microsoft Windows Server operating system. The entire system is integrated with the Generation 2 of the Cisco Integrated Services Router (ISR G2).

The following Cisco SRE-V information is documented on the Cisco DocWiki.

- [Cisco Services Ready Engine Virtualization 1.0 and 1.1 -- Troubleshooting](#)
- [Cisco Services Ready Engine Virtualization 1.5 -- Troubleshooting](#)

Additional documentation about Cisco SRE-V can be found at:

- [http://www.cisco.com/en/US/products/ps11273/tsd\\_products\\_support\\_series\\_home.html](http://www.cisco.com/en/US/products/ps11273/tsd_products_support_series_home.html)