

**IOS-XE 3.10 Release of the Cisco Cloud Services Router (CSR) 1000V delivers higher throughputs with fewer server resources:**

- **Throughput Improvements:** Increased to 1 Gbps
- **Resource Improvements:** Reduced to 1 virtual CPU

**Additional Features**

The CSR 1000V also offers the following key new features in IOS-XE 3.10:

- **Support for multiple hypervisors:** Red Hat KVM (RHEV 3.1, RHEL 6.3), Citrix XenServer 6.1
- **RESTful APIs for automated management:** APIs for license install, interface configuration, routing, Firewall, ACL, IPSec, NAT, etc.

**The CSR 1000V throughput licenses offered in IOS-XE 3.10, and the resource requirements per license are as listed below:**

Throughput	Technology Package		
	Standard	Advanced	Premium
10 Mbps	1 vCPU, 2.5 GB RAM	1 vCPU, 2.5 GB RAM	1 vCPU, 2.5 GB RAM
50 Mbps	1 vCPU, 2.5 GB RAM	1 vCPU, 2.5 GB RAM	1 vCPU, 2.5 GB RAM
100 Mbps	1 vCPU, 2.5 GB RAM	1 vCPU, 2.5 GB RAM	1 vCPU, 2.5 GB RAM
250 Mbps	4 vCPU*, 4 GB RAM*	4 vCPU*, 4 GB RAM*	4 vCPU*, 4 GB RAM*
500 Mbps	4 vCPU*, 4 GB RAM*		
1 Gbps	4 vCPU*, 4 GB RAM*		

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cisco csr 1000v license keygen by Hicham Ibrahim, December 18, 2016 cisco csr 1000v license keygen a a and once i got to a step like a step from A to B or something and that is where the 9.7.55 version is this step. All the downloads were working. After a few tries i got a CCNA bootable Live USB is available and i can download the CCNA from the Download Station. Cisco-certification-center.or.. This is a very very useful article. Thanks for sharing this. I have an assignment of 8000 vlans to be configured but the the procedure for this is not available at my current university. The study material at the place that I study is based on Cisco lab study materials and the labs are very very hard. I hope with this guide I would get an idea of how to configure my vlans. I have a list of 4000 users and IP address ranges I would need to be assigned to them. I would need to assign the IP address ranges to them based on their login username. Thank you so much for this. I have to configure 1000 VLANS. I will be using 30-50 IPs for this purpose. I am looking for some practical and brief tutorials on this. I have looked at the 1000V

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entry on this website but it is quite technical and too much for me. I want to configure 1000 vlans but there is no any material from instructor in faculty.i only have a link that is much more information on Cisco 1000V,I have a Cisco CCNA v2 and a CCNP v2.I use CCNA lab for learning.So I need to configure 1000 vlans before the exam. To say the least I would have to say it was frustrating, just because I'm a big fan of Cisco. You'd be amazed at how many times I've looked up the same thing and the official page was always out of date. This is literally the only place you can find the same information as the rest of the internet.

Thanks for sharing such useful information. I have a question regarding 1000 VLANS. I have the answers for some of the questions in the diagrams but I need to know how to configure these diagrams. I am really stuck. Thanks for posting this, I've been trying to configure 1000 VLANS for a 82157476af

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