

Puppet Jumpstart for Cisco Nexus

Puppet Labs offers “Jumpstart” packages for rapidly delivering a complete managed infrastructure solution. The package delivers best practice workflows, team workflow solutions and pair programming style handover in order to get your team rapidly developing/deploying configuration management for your Cisco Infrastructure. The delivered solution is also a future proof solution that can be upgraded with future versions of Puppet Enterprise.

The delivered solution will manage Nexus 9000 and 3000 switches with the Puppet Agent. Pre installation work consists of solely racking the switches and creating infrastructure for the Puppet Master. The solution will be built from there.

The jumpstart can utilise your existing Puppet Enterprise Master or as an optional add on include the design and deployment of a new Puppet Enterprise Master.

Inclusions	Details
Management of Nexus 3000 and 9000 switches	Y
Puppet agent deployment	Maximum of 2
Syslog configuration	Y
NTP configuration	Y
DNS configuration	Y
Puppet Authentication	Y
Cisco Authentication	Y
Active Directory integration	Y
Configuration of VLAN	Maximum of 2
Enable / Disable DHCP server	Y
Enable / Disable graphical management interface	Y
Configuration drift management enabled	Y
Basic knowledge transfer	Y
Deployment documentation	Y
Deployment of Puppet Enterprise Master	Optional
Approximate hours available for deployment work	4
Assess and Select Forge Modules beyond Nexus	Max 5

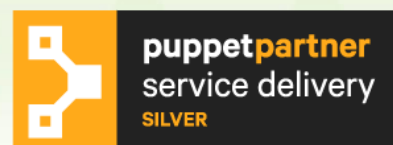
More detailed network configuration through Puppet of the switch is possible and can be added to the Jumpstart as a custom scope definition working with you to understand your requirements

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Available through Puppet Labs, Cisco, Diaxion