


Based on the current activity and forecasts, the projected completion date for the test run(s) is:

Unknown

Forecast not possible




The test run(s) were started **2 weeks ago** (11/9/2015).

Completed: 100% (31/31)

Elapsed: 0h 0m

Tests / day: 1

Hours / day: n/a



Metric	By Estimate	By Forecast
Completed	0h 0m	n/a
Todo	0h 0m	n/a
Total	0h 0m	n/a

1. Smoke tests (4)

	Title	Status
T2057071	TC-001: Verify that Fuel VMware NSX-v plugin is installed.	Passed
T2057072	TC-002: Verify that Fuel VMware NSX-v plugin is uninstalled.	Passed
T2057073	TC-003: Deploy cluster with plugin and vmware datastore backend.	Passed
T2081992	TC-004: Verify that nsxv driver configured properly after enabling NSX-v plugin	Passed

2. Integration tests (4)

	Title	Status
T2057074	TC-031: Deploy HA cluster with Fuel NSX-v plugin.	Passed
T2057075	TC-032: Deploy cluster with Fuel NSX-v plugin and Ceph for Glance and Cinder.	Passed
T2057076	TC-034: Deploy cluster with Fuel VMware NSX-v plugin and ceilometer.	Passed

T2057077	TC-035: Deploy cluster with Fuel VMware NSXv plugin, Ceph for Cinder and VMware datastore backend for Glance.	Passed
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3. System tests (16)

ID	Title	Status
T2057078	Setup for system tests	Passed
T2057079	TC-061: Check abilities to create and terminate networks on NSX.	Passed
T2057080	TC-062: Check abilities to assign multiple vNIC to a single VM.	Passed
T2057081	TC-063: Check connection between VMs in one tenant.	Passed
T2057082	TC-064: Check connectivity between VMs attached to different networks with a router between them.	Passed
T2057083	TC-065: Check connectivity between VMs attached on the same provider network with shared router.	Passed
T2057084	TC-066: Check connectivity between VMs attached on the same provider network with distributed router.	Passed
T2057085	TC-067: Check connectivity between VMs attached on the same provider network with exclusive router.	Passed
T2057086	TC-068: Check isolation between VMs in different tenants.	Passed
T2057087	TC-069: Check connectivity between VMs with same ip in different tenants.	Passed
T2057088	TC-070: Check connectivity Vms to public network.	Passed
T2057089	TC-071: Check connectivity Vms to public network with floating ip.	Passed
T2057090	TC-072: Check abilities to create and delete security group.	Passed
T2057091	TC-073: Verify that only the associated MAC and IP addresses can communicate on the logical port.	Passed
T2057092	TC-075: Check creation instance in the one group simultaneously.	Passed
T2057100	TC-076: Check that environment support assigning public network to all nodes	Passed

4. Destructive tests (6)

ID	Title	Status
T2057093	TC-101: Check abilities to bind port on NSX-v to VM, disable and enable this port.	Passed
T2057094	TC-102: Verify that vmclusters should migrate after shutdown controller.	Passed
T2057095	TC-103: Deploy cluster with plugin, addition and deletion of nodes.	Passed
T2057096	TC-104: Deploy cluster with plugin and deletion one node with controller role.	Passed
T2057097	TC-105: Verify that it is not possible to uninstall of Fuel NSX-v plugin with deployed environment.	Passed
T2057098	TC-106: Check cluster functionality after reboot vcenter.	Passed

5. GUI Testing (1)

ID	Title	Status
T2057099	TC-131: Verify that all elements of NSX-v plugin section require GUI regiments.	Passed