

MD5(fuel-plugin-vmware-dvs-3.1-3.1.1-1-1.noarch.rpm)=49852af1263c8079832bed960246731e

Created On	1/29/2017
Completed	No

Passed	ProdFailed	TestFailed	InfraFailed	Skipped
100% (32/32)	0% (0/32)	0% (0/32)	0% (0/32)	0% (0/32)
Other	Failed	Blocked	Untested	In progress
0% (0/32)	0% (0/32)	0% (0/32)	0% (0/32)	0% (0/32)
Fixed	Regression			
0% (0/32)	0% (0/32)			

1. Smoke

ID	Title	Test Group	Status
T28031357	Install Fuel VMware DVS plugin.	dvs_install	Passed
T28031358	Uninstall Fuel VMware DVS plugin.	dvs_uninstall	Passed
T28031355	Deployment with plugin, controller and vmware datastore backend.	dvs_vcenter_smoke	Passed
T28031356	Deploy cluster with plugin and ceph datastore backend.	dvs_vcenter_bvt	Passed

2. System

ID	Title	Test Group	Status
T28031325	Set up for system tests.	dvs_vcenter_systest_setup	Passed
T28031326	Check abilities to create and terminate networks on DVS.	dvs_vcenter_networks	Passed
T28031327	Check abilities to update network name	dvs_update_network	Passed
T28031328	Check abilities to bind port on DVS to instance, disable and enable this port.	dvs_vcenter_bind_port	Passed
T28031329	Check abilities to assign multiple vNIC to a single instance.	dvs_vcenter_multiple_nics	Passed
T28031330	Check connection between instances in one non default network.	dvs_connect_noddefault_net	Passed
T28031331	Check isolation between instances in different tenants.	dvs_vcenter_tenants_isolation	Passed
T28031332	Check connectivity instances to public network without floating ip.	dvs_ping_without_fip	Passed
T28031333	Check connectivity instances to public network with floating ip.	dvs_vcenter_ping_public	Passed
T28031334	Check abilities to create and delete security group.	dvs_vcenter_security	Passed
T28031335	Verify that only the associated MAC and IP addresses can communicate on the logical port.	dvs_port_security_group	Passed
T28031336	Check connectivity between instances with same ip in different tenants.	dvs_vcenter_same_ip	Passed
T28031337	Check creation instance in the one group simultaneously.	dvs_instances_one_group	Passed
T28031338	Create volumes in different availability zones and attach them to appropriate instances.	dvs_volume	Passed

T28031339	Check abilities to create stack heat from template.	dvs_heat	Passed
T28031340	Deploy cluster with DVS plugin, Neutron, Ceph and network template	dvs_vcenter_net_template	Passed
T28031342	Security group rules with remote group id simple.	dvs_remote_sg_simple	Passed
T28031343	Check attached/detached ports with security groups.	dvs_attached_ports	Passed
T28031344	Check launch and remove instances in the one group simultaneously with few security groups.	dvs_instances_batch_mix_sg	Passed
T28031345	Security group rules with remote ip prefix.	dvs_remote_ip_prefix	Passed
T28031362	Enable security connection for vCenter	dvs_secure	Passed
T28031363	Launch cluster with multiple active uplinks.	dvs_multiple_uplinks_active	Passed
T28031364	Launch cluster with multiple active and standby uplinks.	dvs_multiple_uplinks_active_standby	Passed

3. Failover

ID	Title	Test Group	Status
T28031349	Verify that it is not possible to uninstall Fuel DVS plugin with deployed environment.	dvs_vcenter_uninstall	Passed
T28031350	Verify that vmclusters migrate after shutdown of controller.	dvs_vcenter_shutdown_controller	Passed
T28031351	Check cluster functionality after reboot vcenter (Nova Compute on controllers).	dvs_reboot_vcenter_1	Passed
T28031352	Check cluster functionality after reboot vcenter (Nova Compute on compute-vmware).	dvs_reboot_vcenter_2	Passed
T28031353	Verify that vmclusters migrate after reset of controller.	dvs_vcenter_reset_controller	Passed