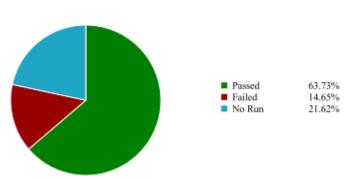
## Report for TestSet 12002-12004,11357,11408

## 1.Test Result



## 2.Bug List

TestsetID	BugID	Summary	Status	Priority	Reporter	Assign_to	Case_num	Case_name
12002	1706642	deactivate command returns "Unable to connect to the control cluster"	assigned	P0	llai	sneginha	1	CCPCluster3Nodes_FT_TotalPersistentLoss
12002	1709372	The CCP Cluster became "not active" after power off/on of 1 out of 2 CCP nodes	resolved	P0	jiaxinchen	sneginha	1	CCPCluster2NodesNoWriteQuorum
12002	1714675	TCP/UDP traffic dosen't work after done some testing	resolved	P0	jiaxinchen	asonthy	1	CCPClusterShutdownTNRemoveCCP
12002	1714788	Maximal count of pending signals (120) exceeded	new	P1	jiaxinchen	miriyalak	1	CCPClusterConsistency3NodesLargeLS
12002	1697252	UI: No redline or cross when cannot deliver to destination port	closed	P1	mqing	ranganath	1	ShowRedLineForFailure
12002	1712331	Monitor free space on log partition and take action if it is below a safe threshold	new	P1	jiaxinchen	ablagovestnyy	1	CCPClusterFullLogDirectory
12004	1695152	'get transport-nodes status' returns N/A on controller 3	closed	P1	llai	vickyl	1	CCPCluster3Nodes_FT_TotalPersistentLoss
12004	1702408	failed to add the 3rd manager node into MP cluster	resolved	P0	jiaxinchen	goyalk	1	CCPCluster3Nodes_FT_TotalPersistentLoss
12004	1706642	deactivate command returns "Unable to connect to the control cluster"	assigned	P0	llai	sneginha	1	CCPCluster3Nodes_FT_TotalPersistentLoss
12004	1717410	Failed to join control-cluster after power on controller.3	new	P1	llai	sneginha	1	CCPCluster3Nodes_FT_TotalPersistentLoss
12004	1711659	CCP Vmotion case failed as Unable to access vmx file	new	P1	llai	llai	1	CCPCluster3Nodes_Vmotion
12004	1708312	On KVM host command "/var/run/openvswitch/nsxa-ctl vni/list" has inconsistent output with "get controllers"	closed	P1	llai	fpan	1	CCPClusterConsistency3NodesLargeLS
12004	1697252	UI: No redline or cross when cannot deliver to destination port	closed	P1	mqing	ranganath	1	ShowRedLineForFailure
12004	1711665	CCPClusterFullLogDirectory failed as "SSH session not active"	new	P1	llai	llai	1	CCPClusterFullLogDirectory

## 3. Failed cases with no Bug Linked

TestsetID	Case_num	Case_name					
12002	75	AddDeleteLogicalBridgeEndPoints LogicalBridgeWithManyBridgeNodes LogicalBridgeHAFailOverBridgeNodes LogicalBridgeTrafficFromVDSVLAN LogicalBridgeHAFailOver LogicalBridgeHAFailOverCrashAllNodes LogicalBridgeWithPortIDTeaming VMIPChange ConfigurationSyncAfterHeadlessOperation ARPProxyVMinSameHost MTEPFuncVTEPUpDown DuplicateAddressDetection MTEPPrimaryChangeTrafficConvergence ControllerTableVerification MovingVMAcrossLogicalSwitches VMToVMCommunicationInsideHost VMMultipleIP VTEPTrafficUnicastDIPNotreachable VTEPTrafficUnicastInfoNotPresent VTEPIPUpdate VTEPARPFlushing VTEPARPRefresh NegativeModConfigAddDeleteController VerifyCCPtoLCPTimers NewVTEPBringUpCCPDown SameVMMACDifferentLS RemoveAddTNfromTzAfterMPConfigChange ConfiguringVTEPwithoutIPs NegativeMPIPDuplicatesATNIP NegativeDuplicateTNCerts VTEPRebootinHeadlessMode UnknownDestinationIPScan UnknownSourceIPScan VTEPDefaultGatewayChange UnknownUnicastHandling OverlayBroadcastTraffic AdministrativelyScopedIPv4Multicast LocalNetworkControlBlockIPv4Multicast IPv6Unicast NodeLocalIPv6Multicast LinkLocalIPv6Multicast SiteLocalIPv6Multicast VariableScopeIPv6Multicast PirTIrRebootManager PLRRemoveAddLRPortAttachment PLRDownUpTEPInterface PLRDownUpVirtualNics BasicTransportNodeOperations ECMPEdgeVMCrash ECMPMaxUplinks IPFIXMPAReconnect IPFIXSlowFastTraffic IPFIXReplicatedSetupAcrossTZ IPFIXReplicatedSetupAcrossLS IPFIXMultipleCollectors IPFIXVerifyBFDSampling IPFIXMultiplePacketSizes GetStatsStress ManagerNodeStatusAfterManagerReboot ExploratoryLogicalPortsPerTNCount ExploratoryLogicalPortsPerSwitchCount LogicalBridgeConfigureBFDTimers NSGroupWithOtherNSGroupAsMember NSServiceGroupRules L4IPv4NSServiceRules NSGroupWithMixedObjectsAsMember NSServiceGroupAddRemoveDelete NSGroupWithMacSetIPSetAsMember L4IPv4NSServiceGroupRules L4IPv4NSGroupRules NSServiceWithL4PortSetType SectionSettingsOverrideRuleSettings ControllerNodeStatusClusterDown					
12003	2	InterfaceFlapping L3SectionReviseWithRulesInsertBefore					
12004	40	RebootVM ReconnectVM DisconnectCCP RebootCCP HeatMapMultipleTZ HeatMapVLANBasedTZ HeatMapControlConnDownPnicDegraded HeatMapTunnelDegradedControlConnDownPnicDegraded HeatMapBFDTurnedOff ConfigurationSyncAfterHeadlessOperation MTEPFuncVTEPUpDown DuplicateAddressDetection MovingVMAcrossLogicalSwitches VMToVMCommunicationInsideHost IPFIXNodeFailure IPFIXMPAReconnect VMMultipleIP ECMPEdgeVMCrash ECMPMaxUplinks PIrTIrRebootHypervisor PIrTIrRebootController PIrTIrRebootManager PIrTIrRemoveAddLRPort PIrTIrDeleteAddLR PIrTIrPowerDownUpVM PIrTIrDownUpVirtualNics PLRModifyLRPortIP PLRRemoveAddHypervisors PLRDownUpTEPInterface TransportNodeAddRemove SRRebootHypervisor UpdateDHCPRelayKVMinternalDHCPServer StatelessIPv4BlockWildCardedL4PortINOrOUTRules StatusVerification StatisticsVerification L3PacketAllowDropRejectLog ControllerNodeStatusClusterDown IPFIXMixedTransportBasicTraffic IPFIXVlanTransportBasicTraffic PIrTIrNatPriorToLLP					