

Cisco UCS Error Messages

This chapter contains a list of error messages that you may see in a Cisco UCS instance. This chapter contains the following sections:

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Overview

Cisco UCS error messages typically display in Cisco UCS Manager GUI and Cisco UCS Manager CLI.

These error messages are specific to the action that a user is performing or the object that a user is configuring or administering. These messages can be the following:

- Informational messages, providing assistance and tips about the action being performed
- Warning messages, providing information about system errors related to an object, such as a user account or service profile, that the user is configuring or administering
- FSM status messages, providing information about the status of an FSM stage

Many error messages contain one or more variables. What information that Cisco UCS Manager uses to replace these variables depends upon the context in which you see the message. Some messages can be generated by more than one type of error.

Information and Warning Messages

Failed to get the current time.

An snprintf process failed.

Create-only and naming properties cannot be modified after creation (class=%s, property=%s).

Cannot execute SAM pin command (exit code %d).

Cannot execute SAM unpin command (exit code %d).

Failed to execute reload all command (exit code %d).

A lower privilege user cannot delete a session of higher privilege user.

Provider order numbers must be unique.

Failed to get aaa:RadiusEp object.

Failed to get aaa:AuthRealm object.

RADIUS providers cannot be deleted while authentication realm is set to use RADIUS.

The order of RADIUS providers cannot be changed while authentication realm is set to use RADIUS.

The system does not allow more than %d providers.

TACACS providers cannot be deleted while authentication is set to use TACACS.

The order of TACACS providers cannot be changed while authentication realm is set to use TACACS.

Failed to get aaa:LdapEpMo object.

LDAP providers cannot be deleted while authentication is set to use LDAP.

The order of LDAP providers cannot be changed while authentication realm is set to use LDAP.

Failed to get aaa:Ep object.

Duplicate user MO.

User %s was not found.

Failed to cast to UserMo, user %s.

Failed to create UserLoginMo, user %s.

Failed to get shadow password entry.

Failed to get aaa::Realm object.

Failed to get aaa::UserEp object.

The SSH key format is invalid.

Expiration date must be set to expire the user account. Failed to convert date into internal format. Valid year value is between 1970 and 2037. User account expiration can be set only for future. Cannot delete locale '%s' with a reference in user account '%s'. System does not allow more than %d locales. Failed to cast to AAA organization MO. Referred Organization MO does not exist. Cannot delete role '%s' with a reference in user account '%s'. System does not allow more than %d roles. Role name '%s' is a reserved word. '%s' role should have at least one privilege. System does not allow more than %d total privileges across all roles. Role %s cannot be deleted from user %s. Role %s was not found. locale %s was not found. User %s cannot delete itself. System does not allow more than %d users. User name '%s' is a reserved word. %s account cannot be modified by a lower privileged account. System does not allow deleting %s account. %s account does not expire. System does not allow modifying roles for %s account. System does not allow modifying locales for %s account. '%s' role cannot be deleted. '%s' role cannot be modified, priv %d. User %s's privileges (admin, aaa, fault or operations) and locale assignment are incompatible. User %s's privileges and locale assignment are incompatible. Admin privilege can be assigned to a user only by another user with admin privilege.

A contact must be specified. %s email address must be specified. %s email address must contain an '@' %s email address must contain name before '@' %s email address must contain hostname after '@' %s email address must contain only one '@'. Must specify a contact phone number. The contact phone number must be in international format (e.g., +1-800-123-4567). A contact address must be specified. An SMTP server address must be specified. Number of Call Home profiles must not exceed %d. Cannot delete default profiles. The format of a full-text profile must be full-text. The format of short-text profile must be short-text. The format of the Cisco TAC profile must be XML. Only Cisco TAC alert is allowed with built-in Cisco TAC profile. Cannot obtain callhome::SourceMo! Cannot find callhome::SmtpMo! Cannot cast to callhome::EpMo! %s ۶d ۶d The chassis decommission is in progress; wait for it to complete. Cannot mark %s out of service. Port %s is already allocated to %s. Slot identity is being established. Try again later. The number of VSANs on a fabric interconnect cannot exceed %d. SwitchId property needs to be set to the ID of corresponding fabric interconnect domain, MO id:%u, required id:%u. Explicit deletion of FC Port VSAN object is prohibited; create under a different

VSAN.

The default VSAN object was not found. The default cannot be deleted. Configuration for FC Port %u/%u does not exist for fabric interconnect %s. VSAN %u (of network %s) and %u (of network %s) - both cannot share the FCoE VLAN %u. Networks %s and %s - both cannot share same VSAN id (%u) with different FCoE VLAN ids (%u and %u respectively). Logical Server EP managed object is NULL. Only one VSAN per port supported. Number of VLANs on a fabric interconnect cannot exceed %d. Port-Channel %u contains %u ports, maximum allowed is %u. Number of port-channels defined: %u, maximum allowed is %u. VNET %d is already configured as inband management VNET. Internal error: 1G speed is invalid for the port %u/%u. Internal error: cannot create fabric interconnect configuration %u/%u MO. Internal error: cannot create fabric interconnect configuration port-channel %u MO. Default VLAN cannot be deleted. Circuit can be reset only on virtualized adapters. ClusterState request failed, state not initialized. Motherboard of blade %s was not found. Motherboard of blade %d/%d was not found. Blade %s. No adaptor %s in blade %s. Motherboard of blade %s. Blade %s was not found. Cannot find blade %d/%d. Empty FRU information; cannot create Chassis/IOM objects. Fabric interconnect:%u slot:%u port:%u not a serverport. Fabric interconnect:%u slot:%u port:%u is not operationally up. No chassis ID is available. No fabric interconnect %d.

FE OFFLINE: Cannot find chassis %d. FE FW UPGRADE: Cannot find chassis %d. Default VSAN object not found. Chassis %d was not found. Server %d/%d was not found. Server facing FE port %d/%d/%d was not found. Cannot find chassis %d. Profile '%s' is currently used by some Virtual Machines; cannot delete. Not able to find sysdebug::CoreFileRepositoryMo. Failed to generate key ring. GenerateKey failed. Failed to generate self signed certificate. Failed to verify certificate with private key. Failed to store certificate. Failed to read certificate file. Failed to open certificate file. Failed to generate certificate signing request. GetCsrFilename Error. Failed to setReq for certificate signing request. GenerateCSR failed. Failed to set key ring for HTTPS service. Key ring exists, modulus cannot be changed after creation. Verify certificate error: %s. Modulus must be set before creating certificate request for key ring %s. Incorrect MO access. System does not allow more than %d key rings. Cannot delete a key ring %s that is in use. Trustpoint cannot be set for default key ring. Trustpoint must be set before adding a certificate for key ring %s. Trustpoint %s does not exist setfor key ring %s. Failed to verify certificate chain, error: %s.

Failed to get fingerprint(s). You cannot delete a trustpoint that is in use. Failed to get PKI:Ep object. Cannot cast to sysdebug::LogControlEpMo Failed to get PKI Ep MO. Key ring %s does not exist. Key ring %s certificate is not set. Invalid WS-Management MO. Invalid HTTPS/HTTP MO. Port is in use or it is a reserved port. Failed to set HTTP port. Failed to set HTTPS port. A hostname must be specified to configure external an Syslog server. The system does not allow more than %d SNMP users. A system user exists with the same name; choose a different name for the SNMP user. The privacy password must be a minimum of %d characters. Privacy password strength check: %s. The privacy password must be set before enabling AES use. Only one instance of SNMP MO can exist. All strings must be specified to configure SNMP service. SNMP MO is missing. The system cannot create more than %d SNMP trap hosts. A community string must be set to configure an SNMP trap host. Only one instance of DNS MO can exist. Failed in retrieving DNS MO. DNS MO is missing. System does not allow more than %d DNS providers. Only one instance of DateTime MO can exist. Failed in retrieving DateTime MO. Invalid timezone. DateTime MO is missing.

System does not allow more than %d NTP providers. Failed to get comm::SvcEp object. Failed to restart HTTP server. Configured object (%s) not found. Failing explicitly for PROPSETROLLBACK Failing explicitly for NEWOBJROLLBACK Failing explicitly for DELOBJROLLBACK Failing explicitly for CREOBJDELOBJ Failing explicitly for DELOBJCREOBJ Image %s is currently being installed. Image %s is currently installed and in use. Image %s is currently installed or in use. DistImage MO %s does not exist in Management Information Tree. Image for Vendor %s, Model %s and Version %s not found. Download and try again. Unable to send replication/sync error message. Invalid leader state %d. Invalid member state %d. Failed to templatize "%s" to org "%s" template "%s" Organization "%s" is unresolvable. Server "%s" is unresolvable. Failed to instantiate template "%s" to org "%s" server "%s" Failed to clone "%s" to org "%s" server "%s" A DVS named '%s' already exists under given vCenter. A DVS named '%s' is under process of deletion, wait until deletion completes. vCenter '%s' and '%s' cannot have same host '%s' Deletion of vCenter '%s' with same host '%s' in in progress, wait until it gets deleted. Internal error: Singleton managing external VM management not found. Internal error: Extension key not found. Internal error: Extension key not set. Resource allocation error: Cannot claim any extension key resource for this DVS.

Internal error: Unable to create deletion task for DVS %s.

Maximum ports per DVS cannot exceed %u; you must reduce max-ports property of port-profiles.

Only one certificate is allowed at this point.

Certificate file name must not be empty.

Invalid certificate file location.

Cannot change extension key while there are pending DVS deletions.

Cannot change extension key while in use.

Storage controller %d/%d was not found.

Chassis %d: fan module %d was not found.

No fabric extender in chassis %d slot %d.

No blade was found in chassis %d slot %d.

Unknown type %d.

No adaptor %u was found in blade %u chassis %u.

Chassis %d: fan module %d: fan %d was not found.

No CMC in chassis %d slot %d.

Failed to assign VIF ID.

Fabric interconnect port '%s' was not found.

MUX server port was not found.

Blade %d/%d was not found or is out of service.

An IP address, netmask, and gateway must be configured for out-of-band configuration.

A virtual network, IP address, netmask, and gateway must be configured for inband configuration.

A virtual IP address must be configured for virtual IP configuration.

Chassis was marked for decommission, decommission is in progress.

Org '%s' cannot be deleted.

Org '%s' cannot be deleted. No locale access.

Root level org cannot be created.

FC COS cannot be applied to the vNIC.

Only FC COS can be applied to the vHBA.

Root org was not found.

Only Ethernet best-effort class can match against 'any' COS value. Two classes cannot have the same COS value (%d). Only one class can have a no-drop policy. Only one class can have a multicast-optimize policy. Only one class can have a strict bandwidth priority policy. At least one (enabled) class should have non-zero weight. Unable to find Peer fabric interconnect object. Unable to find Management Controller object for peer network element. Unable to find Management Interface object for peer network element. Cannot assign the same IP address for both fabric interconnects. The netmask for both fabric interconnects must be the same. Out-of-band IP address and virtual IP address must be different. Adaptor unit [%s] is not contained by BladeMo parent. Blade server [%s] is not contained by ChassisMo parent. Network "%s" does not exist. Invalid vHBA name; the provided name is reserved for FC node. Dynamic vNIC [%s] cannot be modified. Invalid prefix of profile name. Maximum number of port-profiles cannot exceed %u. Address %s is already assigned to %s. Pooled address is unknown. Bad address block range definition collision. Block definition is too large. Size cannot exceed %u. Bad address block range definition. Address is already assigned to %s. Inconsistent pool definition - the IP address and default gateway must be in same network. Bad address block range - not in the management subnet. Block cannot span multiple octets. Cannot resolve %s: class "%s" empty prefix. Cannot resolve %s: class "%s" RN has no components.

Cannot resolve %s: class "%s" does not have a naming definition. Cannot resolve %s: class "%d" not found. Blade is already marked out-of-service, ch: %u, slot: %u. Cannot perform migration when blade is not in service, %s. Blade is still physically present; removal is not permitted, ch: %u, slot: %u. Diagnostics image is not available. No available virtual interfaces. No available virtual interface found: cannot claim. Failed to allocate virtual interface. Failed to allocate host interface. Unexpected class %s. Old PN binding %s was not found. New PN binding %s was not found. The same profile (%s) cannot be applied to multiple virtual switches under a common organization. Internal error: Cannot find Ethernet LAN cloud object. Threshold policy [%s] cannot contain stats class ID [%d]. Threshold class [%s] cannot contain threshold definition for property [%d]. Unable to resolve property %d on MO %s. Threshold definition [%s] cannot contain threshold for this property type [%s]. Threshold policy [%s] cannot be created under %s. Default threshold policy [%s] cannot be deleted. FindDependencies not over-ridden: (policy=%s) Could not find vNIC '%s' for image path '%s'. Management IP of fabric interconnect A and virtual IP are not in same subnet. The virtual IP address is a network broadcast address. Management IP of fabric interconnect B and virtual IP are not in same subnet. UCS Manager is running in standalone mode. Cannot configure virtual IP. XML exception: %s FAILED TO PARSE STREAM: %s FAILED TO LOAD: NO ROOT IN PARSED FILE %s

Cannot create temporary directory. Cannot remove the temporary file. Cannot remove the temporary dir after backupdone. Cannot remove the temporary file after backupdone. Either the hostname or the remote filename is missing. Username is required. Chassis %u is still physically present, so removal is not permitted. Out of chassis IDs. Internal error. Installable was deleted while installation was in progress %s. Internal error. Invalid type for cimcUpdateDataCb Internal error. CIMC Installable was deleted while installation was in progress %s. Internal error. Invalid type for cimcFwUpdateSuccessCb Internal error. Invalid type for cimcFwUpdateFailCb Internal error. Updatable object was not found. Internal error. Management Controller was not found. LS has FW policy. Modify the policy to execute update. Unable to find CIMC Image for vendor %s, Model %s and version %s. Invalid adaptor type to update from network. LS has Host FW policy. Modify the policy to execute update. Adaptor Installable not found for %s, %s, %s. Internal error. Installable was deleted while installation was in progress: %s,%s,%s. Unable to find IOM Image For Vendor %s, Model %s and version %s. Invalid parent object for version update. Invalid object for version update. Unable to find BootUnit MO for BIOS. Unable to find UCS Manager image for version %s. Compatibility check failed. Internal error. Management Installable was deleted while installation was in progress.

Internal error. Kernel Installable was deleted while installation was in progress.

Internal error. System Installable was deleted while installation was in progress. Unable to find fabric interconnect kernel image for Vendor %s, Model %s and Version 85 Unable to find fabric interconnect software image for Vendor %s, Model %s and Version %s. Internal error. Invalid type for cimcSuccessCb Internal error. Invalid type for cimcFailCb Internal error. Bootdefinition object not found. Server Profile has firmware policy. Modify the policy to execute activate. Invalid startup version %s for CIMC (%s); Current running=%s, backup=%s. Invalid startup version %s for IOM (%s); Current running=%s, backup=%s. Invalid adaptor type to activate from network. LS has Host FW policy. Modify the policy to execute activate. Invalid startup version %s for adaptor (%s); Current running=%s, backup=%s. Unable to find installable MO for version %s. Unknown parent object for version activate. Root is null. Root is not method. lResponse is null. DcosPers::load():DISCARDING %s[%s]: ALREADY EXISTS DcosPers::load():DISCARDING %s[%s]: PARENT NOT FOUND (%s) Version conflict found during replication. Unknown Message type in Response: %d. ERROR: Connection request received by Replicator. Unable to create NVRAM DIR: %s Unable to create Flash DIR: %s FAILED TO STORE RECORDS INTO DB %d FLASH WRITE FAILED. Check for space. NO MEMORY. FAILED TO CREATE/OPEN SOLITE DB: %s CREATE TABLE FAILED

UNABLE TO SET PAGE SIZE UNABLE TO SET MAX PAGES UNABLE TO SET CACHE SIZE UNABLE TO SET SYNCHRONOUS FLAG UNABLE TO SET LOCK_MODE FLAG SQL error while preparing insert statement. SQL error while preparing delete statement. SQL error while preparing select statement. SQL error while preparing beginTx statement. SQL error while preparing commitTx statement. SQL error while Deleting record. SQL error while Writing to database. SQL error while Storing database version %d. Bind failed for key: %d. Error while Reading key %11d: %d. Failed to delete All records %d. Failed to prepare SelectAll statement. Failed to Read record from SelectAll statement %d. FAILED TO LOAD: NO ROOT IN DB FAILED TO LOAD: NO CONFIG FOUND FAILED TO OPEN %s for writing. Invalid operation received %d. Unable to open Flash DB %s. FAILED TO LOAD: NO CONFIG FOUND %s FAILED TO READ FILE %s FAILED TO CREATE DIRECTORY %s No cmd string for id = %u No view string for id = %u FAILED TO INITIALIZE CLI EVENT THREAD FAILED TO LOAD SAMCLID LIBRARY FAILED TO LOAD SAMVSH LIBRARY

FAILED TO INITIALIZE DCOS CLI Warning: Recovering from dead SAM CLI daemon condition No interface meta object for id = %u Clause meta object for id = %u is not a Primitive object No ActionProp meta object for id = %u ActionProp object for id = %u is not a PropProp object Clause meta object for id = %u is not a CommandKeyword object No const adapter meta object for id = %u No MO meta object for id = %u No action meta object for id = %u No layout prop meta object for id = %u No formatter layout prop meta object for id = %u No command meta object for id = %u No syntax elem filter object for id = %u No condition meta object for id = %u No containment meta object for id = %u String assign function called for bitmask type: %u No type adapter meta object for id = %u No type meta object for id = %u No function meta object for id = %u No layout section meta object for id = %u No layout meta object for id = %u No mode meta object for id = %u No property meta object for id = %u No model prop meta object for model prop %u, prop name = %s Buffer is too large to stringify for prop name = %s (size=%u) No clause meta object for id = %u No parse filter meta object for id = %u Clause meta object for id = %u is not a CommandVar object No compound argument parser meta object for id = %u No mode argument parser meta object for id = %u

No ArgParser object for id = %u

Attempt to set UUID to illegal value (uuid=%s). Duplicate RemoteUser MO. Failed to create RemoteUserMo, user %.s Failed to cast to RemoteUserMo, user %s. Password must be minimum %d characters. Password strength check: %s. Argument '%s' not found in method '%s' argument table. Deserialization failed for ID %d. No such Method %u. Failed to get factory object %s. Failed to construct object %s. No class named %s. Configuration not found for DN: %s. Configuration not found. Non-existing argument %d. Class Mismatch; cannot cast. [socket=%d] I/O Error %u Invalid State: abort: retries exhausted %d. Exception encountered during processing: "%s" [%d] %s Bulk abort: bulk retries exhausted %d. Possible integrity problem: will retry. Child %s of class %s is already attached. dn[%s] Same object is already attached %s[%s] Null RN. Instance ID was not found. Same object is already attached [%s]. Child %s[%s | %s](%p) of %s[%s] is already attached [%s | %s | %p]. Child %s is not MO; cannot attach. Child %s is already attached.

Child %s is not configured; cannot attach. Class=%s : prop=%s : ftype=%d Id=%u No such filter type: '%s' No such filter type: '%u' %s: number of components exceeds MAX. %s NO PREFIX %p %s : FSM STAGE %s : NOTIFICATION RECEIVED: IN WRONG STATE %s(%d) %s : FSM STAGE %s : TIMEDOUT NOTIFICATION RECEIVED %s : FSM STAGE %s : END-POINT UNAVAILABLE %s : FSM STAGE %s : NON-RETRIABLE AVAILABILITY FAIL %s : FSM STAGE %s : GENERAL FAIL %s : FSM STAGE %s : STALE FAILED STIMULUS %s : FSM STAGE %s : MO NOT FOUND %s : UNKNOWN FSM STAGE %d: FAILED STIMULUS DISCARDED %s : FSM STAGE %s : STALE STIMULUS: STIM STAMP: %llu : MO STAMP %llu No propval meta object for id = %u Error: call to localtime_r() returned '%s' - while converting date value '%llu' aInProp == NULL! No iterator Unable to create BASE DB DIR: %s FAILED TO LOAD: UNABLE TO OPEN DB Exception during load. Quitting Cannot delete object of class:%s Cannot change oper props, class:%s Admin implicit props cannot be modified, class=%s, prop=%s PreAuthCb: Invalid MO %s access Cannot create non-creatable object of class:%s Cannot change oper props Admin implicit props cannot be modified, prop=%s User is not privileged to config MO, class %s, MO mask: 0x%llx, Config mask: 0x%llx

User does not have org access to config MO, class %s DO NOT USE STRING MUTATORS ON MOS. Non-existing property %d Failed to restore naming RN inconsistent with naming properties. Could not format RN. RN is empty and not formatted. [%p] SINGLE NAME IS EMPTY: "%s" mutable? %d No naming meta Returning empty RN DN missing: cannot automatically resolve parent: recursive containment. DN missing: cannot automatically resolve parent: non-unique containment path. Parent not found %s. Cannot create; object already exists. Incompatible with class %s; cannot apply config; config rn is %s. Request to create and delete object of class %s ; mod mask 0x%x MO factory returned NULL for class: %s. Child is not creatable: %s. Child is not concrete: %s. Object not found: object of class %s with RN %s. Cannot contain: %s. RN IS EMPTY: %s["%s" | "%s"] Naming problem: object of class %s. %s: Cannot explicitly create: object of class %s with RN %s, DN is %s. %s: Cannot contain: object of class %s with RN %s, DN is %s. Child %s cannot be added to deleted object. Unknown managed object class %s No such class %u Cannot construct: possibly abstract class %s Config factory of class %s failed Config child of classId %d failed, class not found

Cannot contain MO class %s; %s Unknown property value %s, name %s, class %s [%s] Unknown property name %s, value %s Prop '%s' not found in class '%s' property table Config child of class %s failed, rn = %s PARENT AND CHILD ARE THE SAME DN IS EMPTY No class meta for classId = %d No prop meta %u Class Mismatch (%u); cannot cast to (%u) Unexpected mod: %d. Cannot mark no_mod as created. Cannot mark mod_clear as created. Cannot mark unattached as deleted or removed. Cannot mark created as unattached. Cannot mark modified as created or unattached. Cannot mark created as deleted or removed or un-attached. Cannot mark deleted as created or unattached. Class %s was not found.

FSM Messages

PathReset:Disable: CLASS MISMATCH(%s); fabric:LocaleEXPECTED: SKIPPING!
PathReset:Enable: CLASS MISMATCH(%s); fabric:LocaleEXPECTED: SKIPPING!
CircuitReset:EnableA: CLASS MISMATCH(%s); dcx:Vc EXPECTED: SKIPPING!
CircuitReset:DisableA: CLASS MISMATCH(%s); dcx:Vc EXPECTED: SKIPPING!
CircuitReset:DisableA: CLASS MISMATCH(%s); dcx:Vc EXPECTED: SKIPPING!
CircuitReset:DisableB: CLASS MISMATCH(%s); dcx:Vc EXPECTED: SKIPPING!
ResetFcPersBinding:Execute: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!
ActivateAdaptor:Activate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!
ActivateAdaptor:BladePowerOn: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

ActivateAdaptor:Reset: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:BiosImgUpdate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:BiosPostCompletion: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:BladeBootHost: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:BladeBootPnuos: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:BladePowerOn: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:ConfigUserAccess: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:ConfigUuid: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:HbaImgUpdate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:HostOSConfig: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:HostOSIdent: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:HostOSPolicy: CLASS MISMATCH(%s); ls:AgentPolicy EXPECTED: SKIPPING! Associate:NicConfigHostOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:NicConfigPnuOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:NicImgUpdate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:NicUnconfigPnuOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:PnuOSConfig: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:PnuOSIdent: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:PnuOSLocalDiskConfig: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:PnuOSPolicy: CLASS MISMATCH(%s); ls:AgentPolicy EXPECTED: SKIPPING! Associate:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:PrepareForBoot: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Associate:StorageCtlrImgUpdate: CLASS MISMATCH(%s); compute:Blade EXPECTED:

SKIPPING!

Associate:SwConfigHostOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Associate:SwConfigHostOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Associate:SwConfigPnuOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Associate:SwConfigPnuOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Associate:SwUnconfigPnuOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Associate:SwUnconfigPnuOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Associate:activateAdaptorNwFw: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:activateICIMCFw: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:hagHostOSConnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:hagPnuOSConnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:hagPnuOSDisconnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:resetICIMC: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:updateAdaptorNwFw: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:updateICIMCFw: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:waitForAdaptorNwFwUpdate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Associate:waitForICIMCFwUpdate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

BiosRecovery: PreSanitize: CLASS MISMATCH(%s); compute: Blade EXPECTED: SKIPPING!

BiosRecovery:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

BiosRecovery:SetupVmediaLocal: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

BiosRecovery:SetupVmediaPeer: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

CmosReset:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! CmosReset:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:BiosPostCompletion: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:BladeBoot: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:BladePowerOn: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:BladeReadSmbios: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:CimcInventory: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:cimcInventory: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Diag:ConfigFeLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:ConfigFePeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:ConfigSol: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:ConfigUserAccess: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:DebugWait: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:DisableServerConnSwA: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:DisableServerConnSwB: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:EnableServerConnSwA: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:EnableServerConnSwB: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:HostConnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:HostDisconnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:HostIdent: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:HostPolicy: CLASS MISMATCH(%s); ls:AgentPolicy EXPECTED: SKIPPING! Diag:NicConfig: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:NicInventory: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:NicPresence: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:NicUnconfig: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:PollMemoryTestStatus: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:RemoveVMediaPeer: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:RestoreConfigFeLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:RestoreConfigFePeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:StartMemoryTestStatus: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:SwConfigLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:SwConfigPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:SwUnconfigLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:SwUnconfigPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Diag:UnconfigSol: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Diag:UnconfigUserAccess: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:BiosPostCompletion: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:BladeBootPnuos: CLASS MISMATCH(%s); compute:Blade EXPECTED:

SKIPPING!

SKIPPING!

Disassociate:BladePowerOn: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:BladeShutdown: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:ConfigUserAccess: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:NicConfigPnuOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:NicUnconfigHostOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:NicUnconfigPnuOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:PnuOSIdent: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:PnuOSPolicy: CLASS MISMATCH(%s); ls:AgentPolicy EXPECTED: SKIPPING! Disassociate:PnuOSScrub: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:PnuOSUnconfig: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Disassociate:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:SwConfigPnuOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Disassociate:SwUnconfigHostOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Disassociate:SwUnconfigHostOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Disassociate:SwUnconfigPnuOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Disassociate:SwUnconfigPnuOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Disassociate:UnconfigUuid: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:hagPnuOSConnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Disassociate:hagPnuOSDisconnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Discover:BiosPostCompletion: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Discover:BladeBootPnuos: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Discover:BladePowerOn: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:BladeReadSmbios: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:cimcInventory: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:cimcPresence: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:cimcShutdownDiscovered: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Discover:ConfigFeLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Discover:ConfigFePeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Discover:ConfigUserAccess: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:NicConfigPnuOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:NicInventory: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:NicPresence: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:NicUnconfigPnuOS: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:PnuOSIdent: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover: PnuOSPolicy: CLASS MISMATCH(%s); ls:AgentPolicy EXPECTED: SKIPPING! Discover:PnuOSScrub: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:SetupVmediaLocal: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:SetupVmediaPeer: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:SwConfigPnuOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Discover:SwConfigPnuOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING! Discover:SwUnconfigPnuOSLocal: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Discover:SwUnconfigPnuOSPeer: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

Discover:hagConnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Discover:hagDisconnect: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Hardreset:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Hardreset:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Powercycle:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

Powercycle:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Softreset:PreSanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! Softreset:Sanitize: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! SwConnUpd:A: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! SwConnUpd:B: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! UpdateAdaptor:BladePowerOff: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

UpdateAdaptor:BladePowerOn: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

UpdateAdaptor:PollUpdateStatus: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

UpdateAdaptor:UpdateRequest: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

RemoveChassis:UnIdentifyLocal: CLASS MISMATCH(%s); equipment:IOCard EXPECTED: SKIPPING!

RemoveChassis:UnIdentifyPeer: CLASS MISMATCH(%s); equipment:IOCard EXPECTED: SKIPPING!

FeConn:ConfigureEndPoint: CLASS MISMATCH(%s); equipment:Chassis EXPECTED: SKIPPING!

FeConn:ConfigureSwMgmtEndPoint: CLASS MISMATCH(%s); fabric:Locale EXPECTED: SKIPPING!

FeConn:ConfigureVifNs: CLASS MISMATCH(%s); equipment:IOCard EXPECTED: SKIPPING! FeConn:DiscoverChassis: CLASS MISMATCH(%s); equipment:Chassis EXPECTED: SKIPPING! FeConn:EnableChassis: CLASS MISMATCH(%s); equipment:Chassis EXPECTED: SKIPPING! FePresence:Identify: CLASS MISMATCH(%s); equipment:Chassis EXPECTED: SKIPPING! SwitchMode:SwConfigLocal: CLASS MISMATCH(%s); fabric:LanCloud EXPECTED: SKIPPING! SwitchMode:SwConfigPeer: CLASS MISMATCH(%s); fabric:LanCloud EXPECTED: SKIPPING! ActivateCIMC:Activate: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! ActivateCIMC:Reset: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! ActivateIOM:Activate: CLASS MISMATCH(%s); equipment:IOCard EXPECTED: SKIPPING! ActivateIOM:Reset: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! ExtMgmtIfConfig:Primary: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING! SysConfig:Primary: CLASS MISMATCH(%s); top:System EXPECTED: SKIPPING! SysConfig:Secondary: CLASS MISMATCH(%s); top:System EXPECTED: SKIPPING!

UpdateCIMC:PollUpdateStatus: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

UpdateCIMC:UpdateRequest: CLASS MISMATCH(%s); compute:Blade EXPECTED: SKIPPING!

UpdateIOM:PollUpdateStatus: CLASS MISMATCH(%s); equipment:IOCard EXPECTED: SKIPPING!

UpdateIOM:UpdateRequest: CLASS MISMATCH(%s); equipment:IOCard EXPECTED: SKIPPING!

UpdateSwitch:updateLocal: CLASS MISMATCH(%s); firmware:BootDefinition EXPECTED: SKIPPING!

UpdateSwitch:updateRemote: CLASS MISMATCH(%s); firmware:BootDefinition EXPECTED: SKIPPING!

SwMgmtInbandIfConfig:Switch: CLASS MISMATCH(%s); mgmt:If EXPECTED: SKIPPING!

SwMgmtOobIfConfig:Switch: CLASS MISMATCH(%s); mgmt:If EXPECTED: SKIPPING!

Deploy:UpdateConnectivity: CLASS MISMATCH(%s); sw:AccessDomain EXPECTED: SKIPPING!

Deploy:UpdateConnectivity: CLASS MISMATCH(%s); sw:EthLanBorder EXPECTED: SKIPPING!

Deploy:UpdateConnectivity: CLASS MISMATCH(%s); sw:FcSanBorder EXPECTED: SKIPPING!

Deploy:UpdateConnectivity: CLASS MISMATCH(%s); sw:UtilityDomain EXPECTED: SKIPPING!

Export:Execute: CLASS MISMATCH(%s); sysdebug:Core EXPECTED: SKIPPING!

Global:Local: CLASS MISMATCH(%s); sysfile:Repository EXPECTED: SKIPPING!

Global:Peer: CLASS MISMATCH(%s); sysfile:Repository EXPECTED: SKIPPING!

Single:Execute: CLASS MISMATCH(%s); sysfile:Instance EXPECTED: SKIPPING!