



Identifier Manager Faults

fltUuidpoolPoolEmpty

Fault Code: F10000198

Message

UUID pool [name] is empty

Explanation

None set.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 10000198
mibFaultName: fltUuidpoolPoolEmpty
moClass: uuidpool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/uuid-pool-[name]
```

fltFcpoolInitiatorsEmpty

Fault Code: F10000200

Message

FC pool [purpose] [name] is empty

Explanation

None set.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 10000200
mibFaultName: fltFcpoolInitiatorsEmpty
moClass: fcpool:Initiators
Type: server
Auto Cleared: true
Affected MO: org-[name]/wwn-pool-[name]
```

fltMacpoolPoolEmpty

Fault Code: F10000207

Message

MAC pool [name] is empty

Explanation

None set.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 10000207
mibFaultName: fltMacpoolPoolEmpty
moClass: macpool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/mac-pool-[name]
```

fltIdentpoolElementDuplicatedAssigned

Fault Code: F10000208

Message

ID is duplicated assigned

Explanation

None set.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: major
Cause: duplicated-assigned
mibFaultCode: 10000208
mibFaultName: fltIdentpoolElementDuplicatedAssigned
moClass: identpool:Element
Type: server
Auto Cleared: true
```

fltIdentpoolElementDuplicatedDefined

Fault Code: F10000209

Message

ID is defined in multiple systems

Explanation

None set.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: duplicated-defined
mibFaultCode: 10000209
mibFaultName: fltIdentpoolElementDuplicatedDefined
moClass: identpool:Element
Type: server
Auto Cleared: true
```

fltIppoolPoolEmpty

Fault Code: F10000210

Message

IP pool [name] is empty

Explanation

None set.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 10000210
mibFaultName: fltIppoolPoolEmpty
moClass: ippool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/ip-pool-[name]
```

fltIqnpoolPoolEmpty

Fault Code: F10000212

Message

iqn pool [name] is empty

Explanation

This fault typically occurs when a iqn pool does not contain any iqns.

Recommended Action

If you see this fault, take the following actions:

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- Step 1** If the pool is in use, add a block of iqns to the pool.
 - Step 2** If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 10000212
mibFaultName: fltIqnpoolPoolEmpty
moClass: iqnpool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/iqn-pool-[name]
```

fltCommSvcEpCommSvcNotDeployed

Fault Code: F10000339

Message

Communication Service configuration can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an invalid communication policy configuration.

Recommended Action

If you see this fault, take the following actions:

-
- Step 1** Verify that ports configured across all communication services is unique.

Fault Details

```
Severity: major
Cause: comm-svc-config-error
mibFaultCode: 10000339
mibFaultName: fltCommSvcEpCommSvcNotDeployed
moClass: comm:SvcEp
Type: comm-svc-not-deployed
Auto Cleared: true
Affected MO: sys/svc-ext
```

fltPkiTPStatus

Fault Code: F1000591

Message

[name] Trustpoint's cert-chain is invalid, reason: [certStatus].

Explanation

This fault occurs when certificate status of TrustPoint has become invalid.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

```
Severity: major
Cause: invalid-trustpoint-cert-chain
mibFaultCode: 10000591
mibFaultName: fltPkiTPStatus
moClass: pki:TP
Type: security
Auto Cleared: true
Affected MO: sys/pki-ext/tp-[name]
```

fltPkiKeyRingStatus

Fault Code: F1000592

Message

[name] Keyring's certificate is invalid, reason: [certStatus].

Explanation

This fault occurs when certificate status of Keyring has become invalid.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at <http://www.cisco.com/tac>. If you cannot resolve the issue, create a **show tech-support** file and contact Cisco Technical Support.

Fault Details

Severity: major
Cause: invalid-keyring-certificate
mibFaultCode: 10000592
mibFaultName: fltPkiKeyRingStatus
moClass: pki:KeyRing
Type: security
Auto Cleared: true
Affected MO: sys/pki-ext/keyring-[name]