



## Statistics Manager Faults

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### 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: configuration
Auto Cleared: true
Affected MO: sys/svc-ext
```

### fltConfigDbConfigStats-DB-Error

**Fault Code:** F10000536

**Message**

Statistics database connect/read/write error (Possible database connectivity or disk space issue):[[lastDbStatus]] Please check

**Explanation**

This fault occurs when the statistics database is configured incorrectly, is down, or ran out of disk space.

**Recommended Action**

If you see this fault, take the following actions:

- 
- Step 1** Check the statistics database configuration, correct them if required.
  - Step 2** Check the statistics database to see if it is down or ran out of disk space..
  - Step 3** If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

**Fault Details**

```
Severity: major
Cause: db-connect-read-write-error
mibFaultCode: 10000536
mibFaultName: fltConfigDbConfigStatsDBError
moClass: config:DbConfig
Type: admin
Auto Cleared: true
Affected MO: sys/dbconfig
```

## fltPkiTPStatus

**Fault Code: F10000591**

**Message**

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

**Explanation**

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

**Recommended Action**

If you see this fault, take the following actions:

- 
- Step 1** Identify the Trustpoint(s) affected.
  - Step 2** For affected trust-points, delete those keyrings using this trustpoint. Obtain new CA certificate and install.

**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: F10000592**

**Message**

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

**Explanation**

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

**Recommended Action**

If you see this fault, take the following actions:

- 
- Step 1** Identify the keyring(s) affected.
  - Step 2** If default keyring certificate is affected, regenerate the certificate.
  - Step 3** For other keyrings create new cert-req and get it signed by CA and set to keyring.

**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]