



## Deprecated API

This appendix lists the APIs, fields, and methods that have been deprecated. A deprecated API is not recommended for use, generally due to improvements, and a replacement API is usually given. Deprecated APIs may be removed in future implementations.

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## Deprecated Interfaces

`com.cisco.jtapi.extensions.CiscoRouteAddress`

This interface has not been implemented.

## Deprecated Fields

### Deprecated fields

`com.cisco.jtapi.extensions.CiscoAddress.APPLICATION_CONTROLLED_RECORDING`

`com.cisco.jtapi.extensions.CiscoAddress.DEVICE_CONTROLLED_RECORDING`

These constants are deprecated. Applications that upgrade to Release 9.0 or later releases should use the new `SELECTIVE_RECORDING` constant and not the deprecated `APPLICATION_CONTROLLED_RECORDING` and `DEVICE_CONTROLLED_RECORDING` constants. In Release 9.0 or later releases Unified CM and JTAPI never return the `DEVICE_CONTROLLED_RECORDING` constant.

`com.cisco.jtapi.extensions.CiscoProviderCapabilityChangedEv.MODIFY_CGPN`

This constant is not returned by any interface, should not be used by application.

`com.cisco.jtapi.extensions.CiscoProviderCapabilityChangedEv.MONITOR_PARKDN`

This constant is not returned by any interface, should not be used by application.

`com.cisco.jtapi.extensions.CiscoProvCallParkEv.REASON_CALLPARKREMAINDER`

This interface is deprecated due to a spelling error. Use the new interface `REASON_CALLPARKREMINDER`.

**Deprecated fields**

com.cisco.jtapi.extensions.CiscoFeatureReason.REASON\_PARKREMAINDER

Use REASON\_PARKREMINDER.

com.cisco.jtapi.extensions.CiscoProviderCapabilityChangedEv.SUPERPROVIDER

This constant is not returned by any interface, should not be used by application.

## Deprecated Methods

**Deprecated methods**

com.cisco.jtapi.extensions.CiscoTermDataEv.getData()

Use byte[] getTermData

com.cisco.jtapi.extensions.CiscoJtapiException.getErrorDescription(int)

Use String getErrorDescription (); instead.

com.cisco.jtapi.extensions.CiscoJtapiException.getErrorName(int)

Use String getErrorName (); instead.

com.cisco.jtapi.extensions.CiscoConsultCallActiveEv.getHeldTerminalConnection()

Replaced by CiscoConsultCall.getConsultingTerminalConnection()

com.cisco.jtapi.extensions.CiscoCall.getLastRedirectingPartyInfo()

- use getLastRedirectedPartyInfo();

com.cisco.jtapi.extensions.CiscoAddress.getRegistrationState()

This method has been replaced by the getState() method.

com.cisco.jtapi.extensions.CiscoTerminal.getRegistrationState()

This method has been replaced by the getState() method.

com.cisco.jtapi.extensions.CiscoMediaTerminal.register(InetAddress, int)

com.cisco.jtapi.extensions.CiscoTerminal.sendData(String)

com.cisco.jtapi.extensions.CiscoJtapiProperties.setSecurityPropertyForInstance(String, String, String, String, String, String, String, String, String, boolean)

This method is replace by overloaded method setSecurityPropertyForInstance which takes an extra parameter certStorePassphrase, a passphrase for java key store. This method might have some security vulnerability.

com.cisco.services.tracing.TraceManager.setSubFacilities(String[])

and replaced with TraceManager.addSubFacilities method

**Deprecated methods**

`com.cisco.services.tracing.implementation.TraceManagerImpl.setSubFacilities(String[])`

replaced by `addSubFacilities(String[])`

`com.cisco.services.tracing.TraceManager.setSubFacility(String)`

and replaced with `TraceManager.addSubFacility` method

`com.cisco.services.tracing.implementation.TraceManagerImpl.setSubFacility(String)`

replaced by `addSubFacility(String)`

`com.cisco.jtapi.extensions.CiscoJtapiProperties.updateCertificate(String, String, String, String, String, String, String, String)`

This method is replace by overloaded method `updateCertificate` which takes an extra parameter `certStorePassphrase`, a passphrase for java key store. This method might have some security vulnerability.

`com.cisco.jtapi.extensions.CiscoJtapiProperties.updateServerCertificate(String, String, String, String, String)`

This method is replace by overloaded method `updateServerCertificate` which takes an extra parameter `certStorePassphrase`, a passphrase for java key store. This method might have some security vulnerability.

