T-Server for CSTA Connector Deployment Guide

SwitchSpecificType Section

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SwitchSpecificType Section

This section must be called `SwitchSpecificType` and contains the options for all type of devices that T-Server supports. The configuration options for a specific device type exists in the configuration section when:

- The device type is supported by T-Server.
- T-Server supports more then one Switch Specific Type (excluding the Switch Specific Types for the reserved DN)for this supported device type.

T-Server clients are able to override the default value for a switch-specific type by using the `SwitchSpecificType Extensions` attribute key provided in the `TRegisterAddress` request.

acd-position

acd-position

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `ACD Position` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `ACD Position` (`AddressTypePosition`) that are not configured in the Configuration Layer.

acd-queue

acd-queue

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `ACD Queue` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `ACD Queue` (`AddressTypeQueue`) that are not configured in the Configuration Layer.

data

data

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `Data Channel` (`Modem` in the configuration environment) supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Modem` (`AddressTypeDataChannel`) that are not configured in the Configuration Layer.

extension

extension

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `Extension` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Extension` (`AddressTypeDN`) that are not configured in the Configuration Layer.

music

music

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `Music Port` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Music Port` (`AddressTypeAnnouncement`) that are not configured in the Configuration Layer.

routing-point

routing-point

Default Value: `0` (zero)

Valid Value: Switch-specific types for DN of type `Routing Point` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Routing Point` (`AddressTypeRouteDN`) that are not configured in the Configuration Layer.

routing-queue

routing-queue

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `Routing Queue` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Routing Queue` (`AddressTypeRouteQueue`) that are not configured in the Configuration Layer.

trunk

trunk

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `Routing Point` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Trunk` or `Tie Line` (`AddressTypeTrunk`) that are not configured in the Configuration Layer.

voicemail

voicemail

Default Value: `0` (zero)
Valid Value: Switch-specific types for DN of type `Voice Mail` supported by T-Server
Changes Take Effect: Immediately

Defines the switch-specific type that T-Server uses for registration of DNs of type `Voice Mail` (`AddressTypeVoiceChannel`) that are not configured in the Configuration Layer.