



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

# T-Server for CSTA Connector Deployment Guide

[Related Configuration Options](#)

5/9/2025

## Related Configuration Options

The following configuration options support the Failed-Route Notification feature:

### route-failure-alarm-high-wm

#### route-failure-alarm-high-wm

Default Value: 10

Valid Values: Any positive integer for an absolute value or a floating point number followed by a % (percent) symbol—for example: 10%, 2.25%, 5E-2%.

Changes Take Effect: Immediately

Related Feature: **Failed-Route Notification**

Defines the high water mark which must be reached in order for a route failure alarm to be triggered, within the period configured in the route-failure-alarm-period option.

### route-failure-alarm-low-wm

#### route-failure-alarm-low-wm

Default Value: 1

Valid Values: Any positive integer for an absolute value or a floating point number followed by % (percent) symbol—for example: 10%, 2.25%, 5E-2%.

Changes Take Effect: Immediately

Related Feature: **Failed-Route Notification**

Defines the low water mark which must be reached, while under the route failure alarm condition, within the period configured in the route-failure-alarm-period option.

### route-failure-alarm-period

#### route-failure-alarm-period

Default Value: 0 (zero)

Valid Values: Any positive integer

Changes Take Effect: Immediately

Related Feature: **Failed-Route Notification**

Defines the interval (in seconds) in which the number of failed route requests is totaled, in order to determine either a possible route failure alarm or the cancellation of an alarm, based on the failed route counter reaching the relevant high or low water mark.

**Note:** This option also specifies the minimum time between alarm setting and alarm clearing.