



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.

# Genesys Voice Platform

CTIC Section

4/7/2025

## CTIC Section

- `copy-originatingleg-headers`
- `CTIFramework`
- `DefaultDNIS`
- `disable_cdr`
- `fips_enabled`
- `GetDNISFromIServer`
- `IVRPortBaseIndex`
- `MaxIVRPorts`

### copy-originatingleg-headers

**Default Value:** X-Genesys-GVP-Session-Data

**Valid Values:**

**Changes Take Effect:** After restart

The CTI Connector shall copy all headers matching the configured list of prefixes on to other call legs towards MCP and agent

### CTIFramework

**Default Value:** IVRServerClient

**Valid Values:** IVRServerClient, CiscoICMClient

**Changes Take Effect:** After restart

This parameter indicates which CTI Framework to be used by CTI Connector for CTI functionalities.

### DefaultDNIS

**Default Value:**

**Valid Values:**

**Changes Take Effect:** After restart

The value of this parameter defines Default DNIS, incase I-Server does not send DNIS.

### disable\_cdr

**Default Value:** false

**Valid Values:** true, false  
**Changes Take Effect:** After restart

This Parameter is included to Disable/Enable the CRD feature from CTI-C

## fips\_enabled

**Default Value:** False  
**Valid Values:** True, False  
**Changes Take Effect:** After restart

Specifies whether to enable FIPS mode in CTI Connector. When FIPS mode is enabled, only FIPS 140-2 approved ciphers and algorithms can be used in SSL connections.

## GetDNISFromIServer

**Default Value:** false  
**Valid Values:**  
**Changes Take Effect:** After restart

The value of this parameter indicates whether CTIConnector needs to get the DNIS value from IVR Server.

## IVRPortBaseIndex

**Default Value:** -1  
**Valid Values:**  
**Changes Take Effect:** After restart

CTI Connector would use this parameter as starting IVRport number and it would increment the IVRPort by (1). If this parameter is set to (-1) CTIC will not generate IVR Port rather it will take the port base on DNIndicator.

## MaxIVRPorts

**Default Value:** 2000  
**Valid Values:**  
**Changes Take Effect:** After restart

CTI Connector would use this parameter as upper bound to generate IVRPort number.