

GENESYS

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Genesys Licensing Guide

Genesys Feature Names

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The FEATURE Names by Application table lists the Genesys v8.0, 8.1, 8.5 and 9.0 products that require technical licenses, and the technical license FEATURE names, which must be specified in the technical license section of the license data file.

FEATURE Names by Application

| Genesys Application Name | FEATURE Name | Description | Comments |
|--|--------------------------|---|---|
| Agent Interaction Java | ISDK_FACTORY | License for access to Agent-facing functionality of AIL. | One license per AIL instance |
| | ISDK_QUEUE | License to enable usage of the Routing service. | One license per AIL instance |
| Call Concentrator | CConCopies | Call Concentrator licenses | One license per instance |
| Classification Server | ics_nlp_content_analysis | Intelligent content analysis license | Feature license |
| Configuration Import Wizard | ConfigurationImport | Configuration Import Wizard licenses | One license per configuration environment |
| Configuration Server | CLDistributed | Configuration Server license to provide support for a distributed configuration environment | One license per configuration environment |
| CPD Server | occ_port | CPD Server license to use Dialogic ports | One license per port |
| CSTA Connector for BroadSoft BroadWorks | csta_connector_bw_sdn | CSTA Connector for BroadSoft BroadWorks seat licenses to support basic contact center operations and register seat-related DNs | One license per seat per CSTA Connector for BroadSoft BroadWorks redundancy cluster. Refer to the num-sdn-licenses and num-of-licenses option descriptions in your CSTA Connector Deployment Guide |
| Genesys Desktop | ISDK_FACTORY | Genesys Desktop license to enable Desktop instances | One license per configuration environment |
| | DESKTOP_AGENT | Genesys Desktop license to enable all agent-related features | One license per concurrent user |
| | DESKTOP_SUPERVISOR | Genesys Desktop license to enable both | One license per concurrent user |

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| | | supervisor-related and agent-related features | |
| Genesys Desktop .NET | ISDK_FACTORY | GIS license required to support GIS Agent Interaction Interface. | One license per GIS instance |
| | ISDK_QUEUE | GIS license to enable usage of the Routing service. | One license per GIS instance |
| Toolkit | GIS | The number of running instances of GIS. | One license per server instance |
| | GIS_INTERACTIONSERVICE | GIS licenses required to support client connections to GIS Interaction service. | One license per concurrent client connection |
| | gim_etl_voice | Voice media technical license | One license per application instance |
| Genesys Info Mart (Note: Starting in 7.5, Genesys Info Mart no longer requires technical licenses.) | gim_etl_redundancy | Redundancy technical license | One license per application instance of Genesys Info Mart High Availability |
| | gim_etl_ha_option | High Availability technical license | One license per application instance of Genesys Info Mart High Availability |
| | GIS | The number of running instances of GIS | One license per Server instance |
| Genesys Integration Server (GIS) | ISDK_FACTORY | GIS license required to support GIS Agent Interaction Interface | One license per GIS instance |
| | ISDK_QUEUE | GIS license to enable usage of the Routing service. | One license per GIS instance |
| | GIS_STATSERVICE (Not applicable to GIS GSAP) | GIS licenses required to support client connections to GIS Statistics service | One license per concurrent client connection |
| | GIS_INTERACTIONSERVICE | GIS licenses required to support client connections to GIS Interaction service | One license per concurrent client connection |
| | GIS_CONFIGSERVICE (Not applicable to GIS GSAP) | GIS licenses required to support client connections to GIS Configuration service | One license per concurrent client connection |
| Genesys Interface Server (7.1 and earlier | GIS | The number of running instances of GIS. | One license per server instance |
| only) | ISDK_FACTORY | GIS license required to | One license per |

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| | | support client connections to GIS Agent Interaction Interface | configuration environment |
| | ISDK_QUEUE | GIS license to enable usage of the Routing Service. | One license per configuration environment |
| | GIS_STATSERVICE | GIS licenses required to support client connections to GIS Statistics Interface | One license per concurrent client connection |
| | GIS_INTERACTIONSERVICE | GIS licenses required to support client connections to GIS Interaction Interface | One license per concurrent client connection |
| | GIS_CONFIGSERVICE | GIS licenses required to support client connections to GIS Configuration Interface | One license per concurrent client connection |
| Genesys Agent Scripting | ISDK_FACTORY | Genesys Agent Scripting license required by the Agent Interaction library component of Agent Scripting | One license per application instance |
| Gplus Adapter 7.x for PeopleSoft CRM | ISDK_FACTORY | PeopleSoft CRM Gplus Adapter license required by the Agent Interaction library component of the Gplus Adapter | One license per Adapter instance |
| | ics_multi_media_agent_seatnteraction Server seat | | License per seat |
| | ics_email_webform_chann | - | License per seat |
| | ics_custom_media_channelOpen Media Interactions | | License per seat |
| Interaction Server | ics_live_web_channel | Genesys Web Media seat | License per seat |
| | iwd_jms_cp | iWD JMS Capture Point | One license per configuration environment |
| IVR Server | tserver_ivr_max_ports_in_f [one word] | operations and register DNs associated with an IVR Server operating in IVR-In-Front mode | Refer to the num-sdn- licenses and num-of- licenses option descriptions in your IVR Interface Option IVR |
| | tserver_ivr_max_ports_beh [one word] | IVR-Behind-Switch licenses for IVR Server to support basic contact center operations and | Server System Administrator's Guide. |

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| | | register DNs associated with an IVR Server operating in IVR-Behind- Switch mode | |
| | tserver_nts | IVR Network T-Server deployment license for IVR Server operating in IVR Network T-Server mode | One license for all IVR Servers |
| | tserver_nts_call_treatment | IVR Network T-Server Routing license for IVR Server operating in IVR Network T-Server mode, for GenSpec XML call parking and treatments | One license for each concurrent call that is receiving call treatments |
| | tserver_iscc | IVR Server licenses to support Inter Server Call Control (ISCC, or multi- site routing) transactions | One license per T-Server primary/backup pair |
| Load Distribution Server | lds | LDS licenses | One license per configuration environment |
| | ISDK_FACTORY | Genesys .NET Server licenses to support client connections to the .NET Server Agent Interaction interface. | One license per configuration environment |
| .NET Server (7.1 version of GIS GSAP) | ISDK_QUEUE | Genesys.NET Server license to enable usage of Routing Service. | One license per configuration environment |
| (No specific license is needed for the .NET Toolkit as it is a client of .NET Server/GIS Services.) | DOT_NET_SERVER | The number of running instances of Genesys .NET Server | One license per server instance |
| | GIS_INTERACTIONSERVICE | Genesys .NET Server licenses required to support client connections to the .NET Server Interaction interface | One license per concurrent client connection |
| Network T-Server | tserver_sdn | Network T-Server licenses to support basic contact center operations and register seat-related DNs | Refer to the num-sdn- licenses and num-of- licenses option descriptions in your <i>T-</i> Server Deployment |
| | tserver_tdn | Network T-Server licenses to support basic contact center operations and register technical DNs | Guide. Note: Starting with release 7.2, T-Server no longer requires technical DN licenses in order to operate. |

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| | tserver_iscc | Network T-Server licenses to support Inter Server Call Control (ISCC, or multi-site routing) transactions | One license per T-Server primary/backup pair |
| | tserver_nts | Network T-Server for GenSpec deployment license | One license for all Network T-Servers for GenSpec |
| | tserver_nts_calltreatments | Network T-Server for GenSpec license for call parking and treatments | One license per port |
| Outbound Contact Server | occ_preview | Outbound Contact Server license to run campaigns in Preview dialing mode | One license per Outbound seat |
| | occ_full | Outbound Contact Server license to run campaigns in any of the following dialing modes: Preview, Predictive, and Progressive | One license per Outbound seat |
| Solution Control Server | MLSNMP | Solution Control Server license to provide built- in support for Simple Network Management Protocol (SNMP) integration | One license per configuration environment |
| | MLDistributed | Solution Control Server license to provide support for a distributed management environment | One license per configuration environment |
| | ha_redundancy | Solution Control Server license to provide a switchover between a primary and a backup server in any redundant pair | One license per configuration environment |
| T-Server | tserver_sdn | T-Server licenses to support basic contact center operations and register seat-related DNs | Refer to the num-sdn- licenses and num-of- licenses option descriptions in your T- Server Deployment Guide. |
| | tserver_tdn | T-Server licenses to support basic contact center operations and register technical DNs | Note: Starting with release 7.2, T-Server no longer requires technical DN licenses in order to operate. |
| | tserver_iscc | T-Server licenses to support Inter Server Call | One license per T-Server primary/backup pair |

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| | | Control (ISCC or multi- site routing) transactions. | |
| | cti_ha_option | T-Server licenses to support hot standby redundancy type | One license per redundant pair |
| T-Server for CSTA Connector | tserver_cc_sdn | T-Server for CSTA Connector seat licenses to support basic contact center operations and register seat-related DNs | One license per seat per T-Server for CSTA Connector primary/ backup pair. Refer to the num-sdn-licenses and num-of-licenses option descriptions in your T-Server Deployment Guide. |
| | tserver_iscc | T-Server for CSTA Connector licenses to support Inter Server Call Control (ISCC, or multisite routing) transactions | One license per T-Server primary/backup pair. |
| | cti_ha_option | T-Server for CSTA Connector licenses to support hot standby redundancy type | One license per redundant pair. |
| Unified Communication (UC) Connector | ucc_seats | This license enables the connection to the Genesys solution through UC Connector. | One license per user knowledge worker seat. |
| Universal Callback Server | vcb_full | License to process callback request in any of the supported modes (autodialing mode with optional CPD Server, preview dialing mode) | One license is held for 60 minutes upon receiving a callback request or a request for license lock. |
| | vcb_preview | License to process callback request in preview dialing mode only (use of automatic dialing modes is not allowed) | One license is held for 60 minutes upon receiving a callback request or a request for license lock. |
| Universal Routing Server | router_seats | Universal Routing Server licenses | The value of router_seats corresponds to the maximum number of concurrently enabled places for routing of interactions. |

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| | | | This comprises agent places and also IVR ports in cases when they are represented as places for the purpose of routing. Each URS instance has the whole amount of router_seats licenses to its disposal. |
| | router_ha_option | Universal Routing High Availability mode | One license per configuration environmentHA for URS includes ability to: Run with Hot Standby redundancy type Set URS option pickup_calls to true Note: If there is no HA license for URS, Hot Standby is downgraded to Warm Standby and pickup_calls option to false. |
| Voice Treatment Server | VTPort | Voice Treatment Server licenses | One license per Voice Treatment Port |