

GENESYS

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.

iWD Deployment Guide

New Features by Release

New Features by Release

Contents

- 1 New Features by Release
 - 1.1 Changes in this Document
 - 1.2 New in 8.5.0

Changes in this Document

- Genesys recommends configuring a separate Message Server for the iWD GAX Plug-in to prevent log files becoming excessively large. See Adding/Removing a Dedicated Message Server for iWD GAX Plug-in.
- New Troubleshooting topics.

New in 8.5.0

Re-architecting of IWD

Most of the deployment and configuration of iWD is now carried out using new components and interfaces. Some of the effects of this change are:

- Standardization of many of the procedures involved with deployment and configuration, using new components as well as a refreshed iWD Manager component.
- A completely new user configuration interface based on the Genesys Administrator Extension (GAX) plug-in.
- · Removal of support for configuration using the Genesys Configuration Manager client.

The changes are detailed as follows:

- iWD is now deployed by means of a new GAX Automatic Service Deployment (ASD) plug-in component called iWD Setup Utility.
- iWD configuration is now performed via Genesys Administrator Extension (GAX) and a new iWD GAX
 plug-in component. Specifically, the following aspects that were previously carried out in iWD Manager
 have now moved:
 - Tenant profile (to GAX)
 - Lookup tables (to iWD GAX Plugin)
 - Services (to iWD GAX Plugin)
 - Generic capture point (to GAX)
 - Data Mart Services (to iWD GAX Plugin)
 - · Departments and processes (to iWD GAX Plugin)
 - Audit history (to a centralized log database)
 - Security policy (to Genesys Administrator, using Role-Based Access Control (RBAC))
- The IWD Data Mart Services view is now replaced by a GAX dashboard monitoring the state of the Data Mart node.

- Data Mart can now run as a standalone Java module and is now managed directly using Solution Control Server.
- The modules and components mechanism is removed from iWD Manager.
- The Business Context Management Service (BCMS) functionality is moved to the Genesys Rules Engine.
- · IWD Manager is now used primarily for task management and monitoring using the Global Task List.
- · Support for legacy capture points is removed.

Deployment/Configuration Using Genesys Administrator Extension

- · Support for configuration using the Genesys Configuration Manager client is withdrawn in release 8.5.0.
- You must use Genesys Administrator Extension (GAX) together with the iWD GAX Plugin component for deployment and configuration in release 8.5.0.

High Availability

• Support for Unresponsive Process Detection in iWD Runtime Node

Additional Database Server Support

- Support for SQL Server Cluster 2008
- Support for MS SQL Server 2012
- Support for MS SQL Server 2012 Cluster

Additional Platform Support

- Support for Windows Server 2012 64-bit native
- Support for Red Hat Enterprise Linux 6.0 64-bit native

Additional Virtualization Platform Support

· Support for Windows 2012 Server Hyper-V

Additional Servlet Support

- Support for Java 7 SE bundle
- Support for Java 7 EE bundle

Additional Servlet Engines

• Support for Websphere 8.5

Additional Browser Support

- Support for Google Chrome
- Support for Internet Explorer 10 and 11
- Support for Firefox 24ESR

Discontinued Support

- Internet Explorer 7
- Firefox 3, 4
- MySQL all versions
- Oracle 10g and 10g RAC
- IBM AIX 5.3
- MS Windows Server 2003
- Red Hat Enterprise Linux 4
- Solaris/SPARC version 9
- WebSphere Application Server 6