



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.

Digital Messaging Server Guide

Digital Messaging Server

Contents

- 1 Digital Messaging Server
 - 1.1 Deployment
 - 1.2 Configuration Options
 - 1.3 Support for InviteToChat ESP request
 - 1.4 Support for High Availability by default

Digital Messaging Server

Digital Messaging Server (DMS) is the eServices component that interfaces with social media sites to bring interactions into the Genesys system.

This document describes what you must do to deploy and use DMS.

You can also use DMS with a [Custom Media Channel Driver](#).

<p>Deployment</p> <p>This section describes how to deploy DMS and its channels.</p> <hr/> <p>Deploy DMS</p> <p>Deploy with a Facebook channel</p> <p>Deploy with a Twitter channel</p> <p>Deploy with a custom media channel</p>	<p>Configuration Options</p> <p>This chapter documents the configuration options used by DMS.</p> <hr/> <p>DMS Configuration Options</p>
---	---

Support for InviteToChat ESP request

Starting from the DMS version 9.1.003.10, the InviteToChat method is supported. This method allows initiation of outbound chat sessions from a strategy and sending WhatsApp notification templates to customers. It is an invitation for a customer who is using voice IVR interaction to switch to Chat or Messaging and continue the conversation. For more information, see [Outbound interaction from Workflow](#).

Support for High Availability by default

Important

- Starting from the DMS version 9.1.008.08, Chat Server basic protocol is not supported. When upgrading to DMS 9.1.008.08, follow the upgrade procedure given in [Upgrade Notes](#).

Starting from the DMS version 9.1.006.09, Chat Server flex protocol is enabled in DMS configuration by default. This provides High Availability support with multiple Chat Servers. It necessarily requires

High Availability configuration for DMS and Chat Server(s). For information on configuring DMS High Availability, see [DMS High Availability configuration](#).