



Release Notes

Guided Work Solutions Connector

Scraping Plug-In 1.0

December 5 2023

These release notes cover the 1.0 release of the Guided Work Solutions (GWS) Connector Scraping Plug-In.

New Features in this Release

- Mapping of Emulation Screens to Voice Dialogs - Defines each screen Scraping State and shapes the defined voice workflow through State properties and configuration settings.
- Support for Custom Scripting:
 - Parametrized screen behavior through State properties. Example: detect if product validation is required or not.
 - Input validation through ValidationScript
 - Screen processing
- Telnet and SSH Communication Support
- Support for Emulation Types:
 - VT52
 - ANSI
 - VT100 and successors
 - Xterm terminal
 - IBM 5250
- Support for most common server authentication methods
- Data Validation on Server Side

Components in this Release

GWS Connector Scraping Plug-In 1.0

The Guided Work Solution (GWS) Connector Scraping Plug-In contains a Voice Workflow developed for running on top of GWS Connector alongside with GWS Scraping Context implementation.

Supported Environments

Environment	Description
GWS Connector Service	2.1
GWS App	3.2 and greater
Execution models	• Embedded • Service
Devices and Voice Software	All devices supported by Honeywell DevKit
Languages	• English (U.S.) • German • French • French (Canada) • Spanish • Spanish (Mexico) • Portuguese • Portuguese (Brazil) • Dutch

Deliverable Contents

This version includes the following contents:

Documentation

- **Guided Work Solutions Connector Checklist Workflow Plug-In Product Description:** This document describes the basic functions of the Scraping Plug-In.
- **Guided Work Solutions Connector Scraping Plug-In Developer Guide:** This document covers developing projects using the Scraping Complex template

Components

- **GWS Connector Scraping Plug-In** - The Guided Work Solution (GWS) Connector Scraping Plug-In contains a Voice Workflow developed for running on top of GWS Connector alongside with GWS Scraping Context implementation.
- **Honeywell GWS Connector Scraping Context Project Template** - The Honeywell GWS Connector Scraping Context Template provides a code project with convenient file structure ready to start

developing a new GWS Scraping Context to be used with Honeywell GWS Connector Scraping Plug-In.

- **GWS Scraping Sample** - The GWS Scraping Sample contains a sample project to ease the understanding of GWS Scraping Context Project and serve as an example case of use. Additionally, a Mock Server implementation is included for testing the Sample context against it.

Getting Help

Additional Documentation

Additional documentation may be found in your product package and on online partner portals.

Find most Honeywell Voice technical documentation at www.help.honeywellaidc.com.

Honeywell Voice Reseller Services

If you purchased equipment or services through a Honeywell Voice reseller, please contact your reseller first for support or to purchase a support plan.

Honeywell Voice Technical Support

Submit incidents or questions to www.honeywell.custhelp.com or contact Honeywell Voice Technical Support Center:

- **Americas**
Email: VoiceTechnicalSupport@Honeywell.com
Phone: +1(866) 862-7877
- **AMEA**
Email: VoiceTechnicalSupport@Honeywell.com
Phone: +44 (0) 1344-65-6123
- **Rest of World**
Email: VoiceTechnicalSupport@Honeywell.com
Phone: +1 (412) 376-9384

To report support incidents or ask technical questions for other Honeywell devices, visit www.honeywell.com/PSstechnicalsupport.

Honeywell Voice Customer Service

For order placement or customer service inquiries:

- **Americas**
Email: VoiceCustomerServiceAmericas@Honeywell.com
Phone: +1(866)862-6553
- **EMEA & APACE**
Email: VocollectCSEMEA@Honeywell.com
Phone: +44 (0) 1698-915777

Honeywell Voice Hardware Repair

For returns or to check the status of an RMA for Voice hardware products:

- **Americas**
Email: VoiceRMA@Honeywell.com
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For returns or to check the status of an RMA for other Honeywell hardware products, visit [SPS RMA](#).

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