

VoiceGenie 7.2.100 Hot Fix 41 OA&M Framework Release Notes

December 2014

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Table of Contents

Proprietary / Copyright Information	2
Table of Contents	3
Overview	4
Product Version Identification	5
Installing / Configuring VoiceGenie Hot Fix	6
Fixes	7

December 2014 3 of 7

Overview

This document contains the following:

- Product Version Identification for the updated hot fix
- Hot-Fix Installation Instructions
- Fixes

Please refer to the 7.2.100 GA version of the release notes for the following information which has not changed:

- Resources
- Where to Get Help
- Terminology
- Product Version Identification
- Features
- Known Limitations

December 2014 4 of 7

Product Version Identification

Product Name	VoiceGenie OA&M Framework
Version	7.2.1 HF 41
Release Date	December 2014

	OA&M Framework Information
Package	cmp-proxy-7.2.1-RHEL4_HF41.tar.gz
Operating System	Red Hat Enterprise Linux 4.0 Update 6

December 2014 5 of 7

Installing / Configuring VoiceGenie Hot Fix

- **1.** Make sure the hot fix cmp-proxy-7.2.1-RHEL4_HF39.tar.gz is installed.
- 2. Upload the hot fix cmp-proxy-7.2.1-RHEL4_HF41.tar.gz using the product manager in the SMC console.
- **3.** Deploy the existing OAM Framework CMP Proxy profile using the Deployment manager. CMP Proxy will be restarted automatically once the deployment is done. **Note:** if any customer log sinks are located in /usr/local/cmp-proxy directory, which is a linked directory, they need to be copied to the new linked directory.

December 2014 6 of 7

Fixes

The following issues have been addressed in this release:

ER#	Summary
VG-3332	Core Dumps on VGP in a specific Environment

• Skipped calling pthread_cond_timedwait() when the queue is full so that the receiving thread won't be blocked in any situation.

December 2014 7 of 7