



Skywire Configuration Controller

Release -H (1.8.5)

Software Release Notification

Skywire Configuration Controller -H (1.8.5)

| Applicability |
|---|
| Bulk Release FW/5909-H (1.8.4), includes software, SNMP MIB, and JRE 1.5.0. |

| Revision History | | |
|------------------|---------------------------------|------------|
| Rev # | Description | Date |
| -C | Initial Comtech Release | |
| -D | Version 1.5.9 | 11/07/2008 |
| -E | Version 1.6.9 | 11/12/2008 |
| -F | Version 1.7.0 | 03/04/2011 |
| -G | | |
| -H | Supports Windows 7/8 and Java 7 | 05/31/2013 |

Software Release Notification

Introduction

This release adds some new features and functionality requested by the customer and provides some updates for newer OS technology.

Software Alterations

- Skywire Configuration Controller now supports Windows 7 or 8
- Skywire Configuration Controller now supports Java 7
- Inband control on the terrestrial interface is now disabled for SNMPv2

To keep the Configuration Controller backwards compatible with earlier versions of M&C firmware, the modem Firmware revision is used to qualify support for newer features. For example, setting the FTP username and password from the Controller is only available for modem firmware version F05804-K or better. Make sure the "DOC_CONTROL_NUM" in MC/ARCHIVE/DIRDESC.TXT is set properly.

Known Issue(s) In This Release

When a partial Share Group configuration change is in progress and some of the remotes included in the change revert back, the configuration change does not get aborted right away to show a failure. The error message gets displayed after the countdown period reaches zero.

Automatic detection of Skywire modems is not always successful when the host computer is outfitted with multiple adapters. Manually configure system with the desired management IP addresses.