

Release Notes for Cisco IC3000 Industrial Compute Gateway for Release 1.5.2

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Introduction

The following release notes support the Cisco IC3000. These release notes are updated to describe new features, limitations, troubleshooting, recommended configurations, caveats, and provide information on how to obtain support and documentation.

Image Information and Supported Platforms



Note You must have a Cisco.com account to download the software.

The Cisco IC3000 operates on the following Cisco IOS images:

- IC3000-K9-1.5.2.SPA

Software Downloads

The latest image file for the IC3000 can be found here:

<https://software.cisco.com/download/home/286321941/type>

Major Enhancements

Release 1.5.2

Release 1.5.2 does not have any enhancements.

Caveats

Caveats describe unexpected behavior in Cisco IOS releases. Caveats listed as open in a prior release are carried forward to the next release as either open or resolved.

Cisco Bug Search Tool

[Cisco Bug Search Tool](#) (BST) is a gateway to the Cisco bug-tracking system, which maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. The BST provides you with detailed defect information about your products and software.



Note You must have a Cisco.com account to log in and access the Cisco Bug Search Tool. If you do not have one, you can [register for an account](#).

For more information about the Cisco Bug Search Tool, see the [Bug Search Tool Help & FAQ](#).

Open Caveats

There are no open caveats in this release.

Resolved Caveats

These are the resolved caveats for this release:

Caveat	Description
CSCwn61978	<p>Unable to configure Manual date and time from Local Manager.</p> <p>Symptoms: After changing the time source from NTP auto to manual mode, unable to configure the manual date and time.</p>
CSCwn79929	<p>Unable to download logs from the Local Manager of IC3k device.</p> <p>Symptoms: Not able to download the logs and tech-support from the system troubleshoot menu in local manager.</p>
CSCwm43985	<p>IC3K platform modifies packets transiting through mirror interface</p> <p>Symptoms: When capturing the packets in the same subnet that are defined in the default configuration of iox, the source IP of those packets are interchanged with IC3k local manager IP (management IP).</p>

Related Documentation

The following documentation is available:

- [Cisco IC3000 Industrial Compute Gateway](#)
- [Cisco IoT Field Network Director](#)
- [Cisco IOx](#)

- [Cisco IOx Developer information](#)

FND release notes are available at:

<https://www.cisco.com/c/en/us/support/cloud-systems-management/iot-field-network-director/products-release-notes-list.html>

IOx release notes are available at:

<https://www.cisco.com/c/en/us/support/cloud-systems-management/iox/products-release-notes-list.html>

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