Connect+

1.5.8F01 Software Update Now Available

A new general release version of Connect+ has been released and is available for customer upgrade.

For more information, visit the Connect+ page on the Copeland website:

https://www.copeland.com/en-us/products/controls-monitoring-systems/facilitymonitoring/connect



Connect+ Adds the Following Enhancements and Fixes:

Table 1: Connect+ 1.5.8F01 Features and Fix Matrix

Feature Module	Enhancements and Fixes
Mobile	 Users can now easily view the site hierarchy, alarm and home screens through the site view list page from a mobile device. Users can now directly access the system home page when logging in on a mobile device if the system home page is configured. Date selection in the Advisory View page is now consistent with PC. Enhancements to the mobile UI to improve ease of use.
GS Screen	 System screen for XCM25D series device support added. X-Line related images in GS Screen library are now supported. Stage type, stage capacity, and cycle number in the GS Screen for Suction Group and Enhanced Suction Group are now supported. Animated fans in the XM Circuit graphical status screen are supported by associating the fan with the "REFRIG ACT" point.
Food Quality Report	The defrost exception notification is now disabled for the cases in which defrost action is not required.



Table 1: - Connect+ 1.5.8F01 Features and Fix Matrix

Feature Module	Enhancements and Fixes
Performance	 Advisory page opening time has been enhanced. FQR mail reception time has been enhanced. System GS Screen loading time for Site Supervisor and E3 has been enhanced. Points loading time on the Watch Point page has been improved. The execution time of Demand Response Send Shed Command activity has been enhanced. Retrieve log performance has been improved. Log group broadcast performance has been improved. NOTE: Site Supervisor/E3 version 2.25F01 and above is required to access this enhancement.
Other Fixes	 Upgrade Tomcat to 10.1.5 and Java to 17.0.6 NOTE: Site Supervisor/E3 2.28F01 will be required for customers in the Mexico region to eliminate the 1-hour deviation issue for certain time-related functions due to the Daylight Savings Time changes. Backup activity longer than two minutes will no longer cause the E2E to reboot. NOTE: This fix is compatible with E2E version 4.11F01 and above. The long point name without blank spaces is displayed with no overlap in the Edit Application page. When triggering the terminal mode of a device from the Advisory View page, the terminal mode of the correct device is displayed. The database (DB) transaction log full error will no longer occur. CB Maintenance Advisory is now visible from the Advisory Analysis report. Blank records in the Connection Verification Report are no longer visible if the advisory is commissioned to AI and forwarded to Connect+. When commissioning demand response for E2, a fatal error will no longer occur. Fatal error will no longer occur when Connect+ is launched from OKTA if a user with same email address as OKTA is not set up in Connect+. Point log data will no longer be lost due to incorrect point units.

Minimum Hardware Requirement Changes

<u>Minimum</u> of a 2 CPU 2.5 Ghz Xeon or iCore class (or equivalent) and 4 GB memory with 50 GB disk space is recommended. For better performance with more than 200 sites connected or frequent log retrieval, a 4 CPU and 8 GB memory with 100 GB disk space is recommended.

Supported Databases:

- Microsoft SQL Server 2019 (64 bit)
- Microsoft SQL Server 2016 (64 bit)

Please note that Oracle Database and MySQL Databases are NOT supported.

Supported Application Server Platforms (Microsoft Windows only):

- Microsoft Windows Server 2019 R2 Enterprise
- Microsoft Windows Server 2016 R2 Enterprise

Supported Environment Configuration:

- Tomcat 10.1.5
- Java 17.0.6

Supported Browsers:

- Limited support for Microsoft IE9, IE10, and IE11, Edge
- Latest version of Chrome
- Latest version of Firefox

Supported Controller Versions:

- E23.11F01/4.11F01
- Site Supervisor 2.26F02
- E3 2.26F02
- Danfoss AK-SC255 2.246, AK-SC355 3.105, AK-SM880 8.081
- XWEB EVO 5.8.0B2, Lidl13.3
- XWEB PRO 1.2.0

Note some older device versions may no longer be compatible. Contact Technical Support for more information.

For Technical Support:

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Scan the QR code to access the Connect+ web page:



Visit our website at copeland.com/en-us/products/controls-monitoring-systems for the latest technical documentation and updates. For Technical Support call 833-409-7505 or email ColdChain.TechnicalServices@Copeland.com



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