Connect+

1.5.6F01 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/facility-monitoring/connect



Connect+ Adds the Following Enhancements and Fixes:

Table 1: Connect+ 1.5.6F01 Features and Fix Matrix

Feature Module	Enhancements and Fixes
Support E3 and Site Supervisor	 Users can now add, edit, delete, and broadcast controller roles. (This function is only available on E3/Site Supervisor versions 2.24 and above) Users can now delete and broadcast controller users.
Support XWEB PRO	 XWEB PRO in Connect+ support added. Terminal Mode for XWEB PRO support added. XWEB PRO Alarm Receiving and forwarding support added.
Performance Improvement	 Improved FQR report execution performance. Page load time optimized of "Approve/Reject Changes" and "Setpoint Exceptions Report." Improved page performance when clicking the site link on the Advisory View. Users can forward alarm email successfully if one site has more than 20000 alarms per day.



Table 1: Connect+ 1.5.6F01 Features and Fix Matrix

Feature Module	Enhancements and Fixes
Other Fixes	 All Connect+ tables are now self-adapting. Default entries of all Connect+ tables have been updated from 25 to 100. Advisory Map can be opened successfully if more than 2100 sites are added in Connect+. Advisory link in an email now directs to the correct page if related superuser properties are not configured. Advisory message link is now displayed normally if the site name contains a comma. Application Instance name will now fully display in the GS AppSummaryTable if the Application Instance name contains a comma. User expiration now functions properly if a user changes the expiration type. The graphical screen images of "SDFF-SgIDK frz food" and "SDIC-SgIDK Ice Cream" have been updated from Walk-in to Multi-deck. User can now see the log is retrieved successfully if the point unit is changed. E2 point logs can now be retrieved successfully if it contains the incorrect log time on the controller. CB Maintenance for Site Supervisor will now run successfully when a condenser is associated with Enhanced Suction.

Minimum Hardware Requirement Changes:

Minimum 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 10.0.21
- JRE 8.321

Supported Browsers:

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

Supported Controller Versions:

- E2 3.10F06/4.10F06
- Site Supervisor 2.23F01
- · E3 2.23F01
- Danfoss AK-SC255 2.246, AK-SC355 3.105, AK-SM880 8.081
- XWEB EVO 5.7.2, Lidl13.2
- 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

