



CERBERUS® CLOUD APPS

Providing an enhanced view and
connectivity to fire safety systems
through the cloud

usa.siemens.com/cloud-apps



Everguard
FIRE • SAFETY

SIEMENS

With Cerberus Cloud Apps, accessing your fire safety system has never been easier.

Cerberus Cloud Apps provide you and your facility management with real-time views of your fire safety system's performance so you're prepared, aware and can respond quickly to incidents.

Protecting your people, facility and assets against fire incidents takes special care.

That's why every element of protection matters. Your fire safety system achieves an elevated performance level once connected to the cloud; it provides you and Siemens Solution Partner technicians with information to address issues efficiently and effectively.

Cerberus Cloud Apps: Peace of mind to focus on what matters most.

A cloud-based suite of products, Cerberus Cloud Apps provide remote access and real-time monitoring of fire alarm systems with secure, encrypted connectivity. Use your smartphone, tablet, or laptop to access the cloud apps, which include:

Cerberus Portal – See what's happening on your fire control panels with a single view of all system sites. Leverage maps showing system locations that are

color coded for status and access each system for real-time detailed data.

Be confident knowing that all data is protected with an encrypted connection through the Cerberus Portal. Monitor your fire safety system remotely anywhere and anytime.

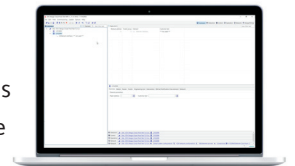


Cerberus Test App – Streamline Cerberus PRO detector testing and reduce maintenance time and effort using this smart-phone app. While testing detectors, your service technicians can leverage speech-to-text to verify that the right detector is shown at the panel. You can also download test reports after your detectors have been tested.



Cerberus Tunnel –

Enables your Siemens service provider to address issues remotely with a live connection to the fire safety system. Your service provider will have the capability, depending on the situation, to access and make updates to your system remotely to help provide faster and more efficient response, potentially avoiding an on-site service call.



Improve your building's performance.

Ultimately, Cerberus Cloud Apps provide transparency of what's happening on-site which improves efficiency and productivity while also reducing maintenance costs and time. You can be confident knowing that the system is safe and secure. Experience the benefits of Cerberus Cloud Apps with digitalization and connect your fire safety system to cloud technology. Cerberus Portal offers easy navigation to fire systems, their status, and detailed information.

Why the Cloud Apps?

Cerberus Cloud Apps offers higher performance. Live view of your fire system

Know what's happening in your fire system - anytime, anywhere. If an incident occurs, you'll get detailed information about the incident's location to make decisions and communicate with your team and stakeholders easily and quickly.

Instant notification of events

Configure Cloud Apps to trigger notifications for events. Decide who in your operations receives notifications and whether they get them by text or email.

Quick response to incidents

Your Siemens Solution Partner technicians will have the information they need to identify and resolve incidents remotely.

Support for business continuity

Cerberus Cloud Apps play an important role in fire system uptime and therefore business continuity. Service maintenance is more efficient and troubleshooting incidents is faster. And, if an incident occurs, detailed reporting provides you with the data and information you need to manage your system and facility.

Benefits for Facility Owners, Managers and Operators

With Cerberus Cloud Apps you can be confident that your fire safety system is highly protected and secure while also enabling:

- Transparency of what's happening on-site.
- Instant notifications and details 24/7 about your site status through Cerberus Portal access.
- Remote connectivity without IT infrastructure changes.
- Reduced number of maintenance service requests.
- Enhanced uptime and business continuity via faster issue resolution and more efficient maintenance activities.

With Cerberus Cloud Apps, facility owners and building operators can manage one or multiple sites remotely, see system status in real-time, and know that your service technician will respond faster and more informed to service requests. Unlock the power of innovative cloud technology with Cerberus Cloud Apps and digitalize your fire safety system to evolve with industry changes.

Benefits of Cerberus Cloud Apps



Receive alerts for system events (alarm, trouble, etc.) that you customize for your stakeholders



You and your assigned recipients all receive text and/or email



You can log into the portal from your mobile phone, tablet, or laptop to view details

Your team and stakeholders are better and more quickly informed when incidents occur and can proactively manage as needed.

Higher Performing Fire Safety System with Cerberus Portal

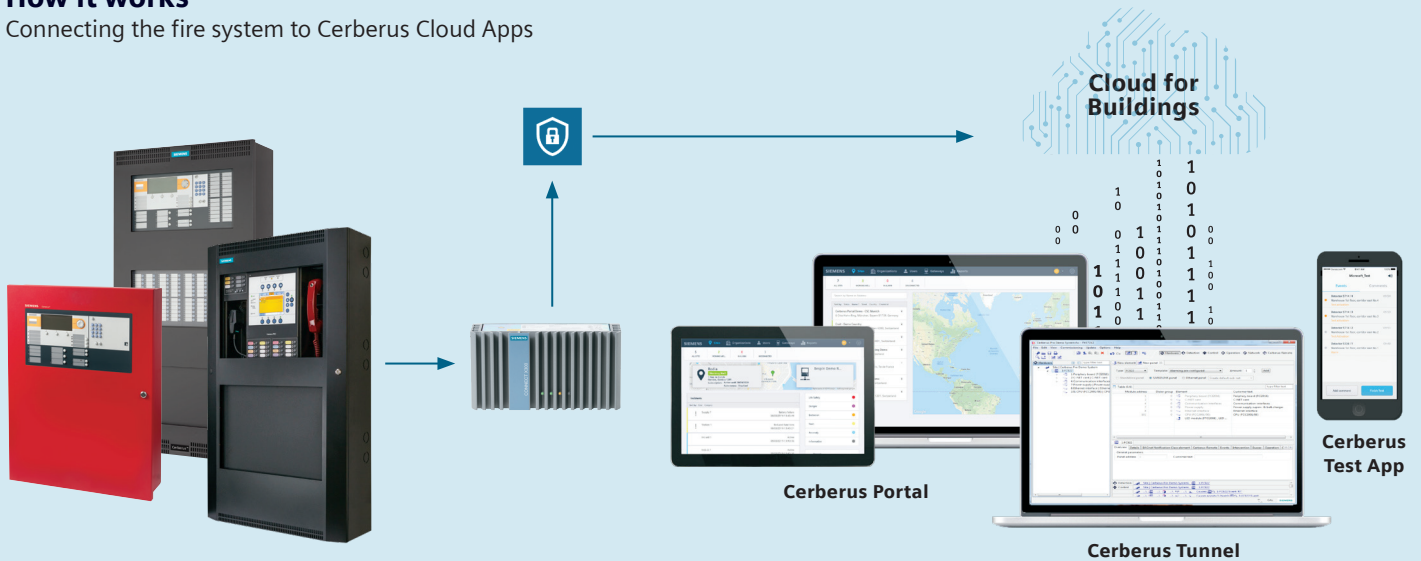
You can rely on Cerberus Portal for a higher performing fire safety system and enhanced service levels for your buildings. With Cerberus Portal, users can view all system events, and alarm notifications in real-time, remotely from a smart device, tablet, or laptop prior to arrival on-site.

Easy Installation

Installation of Cerberus Cloud Apps is easy through the Connect X300 gateway without any changes to your IT infrastructure. Each application is connected remotely and securely with a built-in firewall and encrypted connection. It is UL/ULC approved for remote connectivity.

How it works

Connecting the fire system to Cerberus Cloud Apps



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