Deister Commander Driver for C•CURE 9000

What does this integration do?

The Deister Commander Driver for C•CURE 9000 connects Deister's key and asset management system with the C•CURE access control platform. It extends physical access control "beyond the door" — to assets like keys, radios, and weapons — using RFID technology.

Why is this important to the customer?

It ensures that only authorized users can access critical assets, links asset usage to door access permissions, logs activity for audit, and restricts exit if assets are not returned.

Who benefits from this integration?

Agencies like law enforcement, airports, data centers, correctional facilities, any organization that manages high-value or shared assets.

What makes this integration unique?

It uses existing C•CURE credentials, supports real-time syncing, remote key release, and dynamic clearance changes based on asset usage.

Do I need two systems/licenses to make this work?

Yes. One license for C•CURE 9000 (CC9000-PROXSAFE), and one for Deister Commander (Essential or Professional).

What's the difference between Essential and Professional licenses?

Essential: Basic syncing and asset visibility.
Professional: Adds remote key release and clearance control (proxSafe Lock®).

Is the integration hard to install?

No. It is compatible with C•CURE 9000 versions 2.90 or higher and Deister Commander V4.13+. Includes intuitive sync and configuration features.

What are the system requirements?

Windows 10/11 or Server 2016–2022 (64-bit). Requires compatible Microsoft SQL Server versions.

Does it work with redundant or failover C•CURE systems?

No, redundancy configurations are not supported.

What kind of credentials are supported?

Only one credential per user is supported, and must be 64-bit or smaller.

What do I tell a customer who wants to monitor key activity?

The system keeps full audit logs of who accessed or returned assets and allows alarms for violations.

Can the customer control key cabinets from within C•CURE?

Yes, they can view assets and initiate actions like remote release within the C•CURE interface.

What is proxSafe Lock®?

A feature that removes a user's door access when they check out certain keys, and restores it when the keys are returned.

What are the known limitations?

- Redundancy not supported
- Only one credential per user
- Users created in Commander are not synced to C•CURE
- proxSafe Terminals limited to 64-bit credentials