SOFTWARE HOUSE

C•CURE® Central

C•CURE Central is an option to C•CURE 800 that allows users to administer personnel and access privileges over a network of C•CURE 800 systems from within a web browser application, anytime, anywhere, from the corporate or wide area network. As an enterprise solution, C•CURE Central uses a central database to manage personnel data from all servers in the C•CURE Central network.

C•CURE Central provides users with the ability to centrally manage card enrollment in an enterprise access control system using a sophisticated replication feature. Cardholder updates are automatically distributed to selected servers in the C•CURE Central network.

The platform independent architecture of C•CURE Central supports the industry standard network protocol, TCP/IP which allows seamless integration with other systems and components that may already exist within an enterprise's network.

FEATURES & BENEFITS

- Web Browser Access to Centralized Database
- Central Card Administration
- Seamless Integration with C•CURE 800 System
- Data Security
- Database Independent
- Customizable User Privileges

New in version 2.0
- Photo Image Management
- Automated Database Recovery

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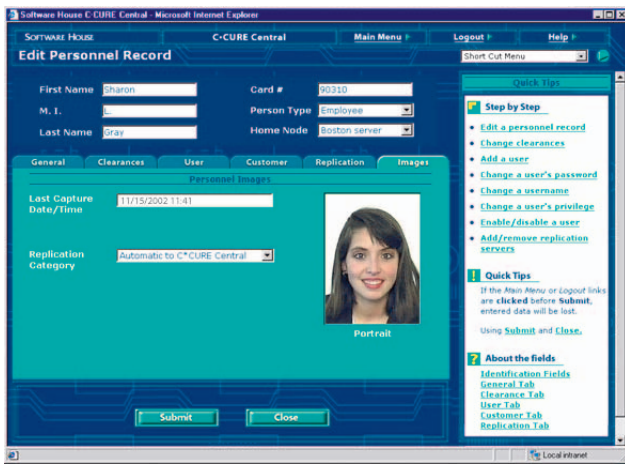
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SPECIFICATIONS

Central Card Administration
Using a sophisticated replication feature, the integrity of personnel data between the C•CURE Central server and the local C•CURE 800 servers is maintained at all times. The replication feature ensures that all cardholder records are current and that the database contains no duplicate cardholders.

Data Security
The C•CURE Central Client provides security in the form of authentication via a login username and password. Password and user accounts can be customized with Administration Privileges, allowing different levels of users to perform tasks in the system. All transactions between the browser client and the web server may optionally be encrypted via SSL.

Photo Image Management

C•CURE Central now includes an Image Server which provides the capability of supporting image replication between the C•CURE Central and C•CURE 800 systems.

When the Image Server is enabled, images will automatically be replicated to C•CURE Central, and across the network of C•CURE 800 systems. Several user configurable options allow for automatic replication, demand replication and no replication on a cardholder by cardholder basis.

C•CURE Central Server
Processor . . . . 1.5 GHz Intel Pentium IV
Memory . . . . 512MB RAM
Hard Drives . . . . Two 18GB, 10,000 RPM SCSI
Ports. . . . . 2 serial, 1 parallel
Monitor 17-inch
Resolution . . . . 1024 x 768 color
Video Adapter . . . . SVGA
Network Adapter . . . . 100baseT Ethernet
Operating System . . . . Windows 2000, Service Pack 2
CD-ROM 40X
Database. . . . . Microsoft SQL Server 2000

C•CURE Central Client
Processor . . . . Pentium II 500 MHz
Web Browser. . . . . Internet Explorer v5.5 or higher
Resolution . . . . 1024 x 768 color

CCCENT-U1
C•CURE Central Additional User License, Includes license to add 1 additional simultaneous C•CURE Central User

CCCENT-U5
C•CURE Central Additional User License, Includes license to add 5 additional simultaneous C•CURE Central Users

Note: C•CURE Central has been successfully tested to support up to 10 C•CURE 800 servers, with 100,000 total cardholder records. However, as with all of our systems, C•CURE Central is designed for unlimited expansion and information on larger installations can be provided by your Area Sales Manager.

Standard Bundled System
Bundled systems are also available and include: Pentium PC, RAM, monitor, modem, CD ROM, speakers, Windows 2000 Server Service Pack 2, Microsoft SQL Server 2000 with client licenses
* Bundled systems are not available in Asia/Pacific, Europe, Middle East or Africa

Minimum C•CURE 800 configuration when used with C•CURE Central
Processor . . . . Pentium II 500 MHz
Memory . . . . 256MB RAM
Hard Drive. 4GB

For Product Information
Software House
1-800-550-6660
www.swhouse.com