



CORISECIO - Mobile Suite Enterprise

Enhance your Enterprise with Mobility

Mobile Enterprise enhances the Mobile Suite with functions, which allow an efficient management of mobile users, rights and roles as well as the integration of mobile users in the existing infrastructure. There are necessary functions like user administration, certificate management, and PKI (Public Key Infrastructure) with own CA (Certificate Authority) are built-in. Furthermore CORISECIO offers functions for integration of existing solutions like Meta Directories, CA and Trust Centres. Automatic workflows for Over-the-Air (OTA) roll-out and certificate management supports companies at managing mobile users and devices.

EASY ADMINISTRATION

An intuitive console offers the administrator to efficiently perform even complex processes like user-, rights- and certificate-management. Software to be installed, configuration and security settings are assigned to the mobile user via the role concept. The Enterprise Extension so completes the circle between mobile users and desktop users.

ENTERPRISE READY – LDAP, CA AND TRUST CENTERS

With the central administration even complex certificate management tasks are as easily completed as the allocation of a role. Key Usages of certificates and role specific configuration lose their complexity. For the handling with complex domain structures there are interfaces for LDAP directories, which allow to easily integrate mobile users from the in house directories. Certificates may issued via an own CA per mouse click or optional with integration of an existing CA or a Trust Centre.

ROLL-OUT

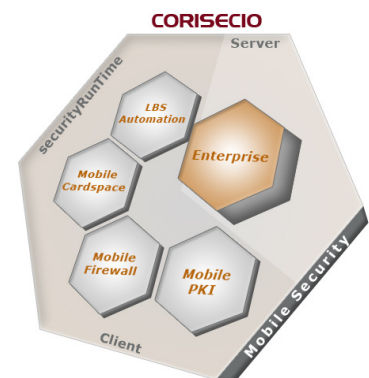
For administrators a considerable challenge is the roll-out of mobile devices. Factory-new devices are installed, configured and secured automatically with Mobile Enterprise. Even third-party software and partner products may be installed directly on the end device. CORISECIO provides field-tested mechanisms, which allow to integrate thousands of users and Smartphones. Even the certificate distribution may be done optionally Over-the-Air (OTA), via Web Portal or via ActiveSync (Online/Offline). The subsequent installation for the user is reduced to password entry for initialization of the certificate. Secure access to the company network, E-mail, WLAN and much more may used directly.

FACTS

- Administration of mobile users
- PKI for Smartphones and PDAs
- Automatic OTA roll-out
- Integration of existing certificates
- Mobile rights and roles
- Certificate Management

BENEFITS

- "Easy PKI" per mouse click
- Increased security
- Cost reduction
- High controllability
- Protection of investment
- Maximum usability



BACKUP & RECOVERY

After the roll-out an automatic backup of device configuration and installed certificates allows to immediately use the device in case of a hard reset. The user only inserts the SD card and the device configuration is recovered and personal certificates restored. Technically linked to the device and encrypted an unauthorized use of the Backup files is prevented.

USER HELPDESK

CORISECIO supports the User Helpdesk Integration and provides simple workflows. So Helpdesk staff may activate devices or synchronizations via Challenge-Response.

With CORISECIO – Mobile Suite companies receive complete control over their used mobile devices. The Enterprise Extension adds mobile user, rights and role management to the CORISECIO – Mobile Suite. It offers important integration and workflow functionality to companies and enables an integration of mobile users into the company infrastructure. Mobile users are provided fast and easy with device configuration, software, security policy and certificates and at the push of a button thousands of PDA may be rolled out „company-ready.“

KEY FEATURES

- User administration
 - Own user administration
 - Integration of directories (Active Directory, LDAP) (optional)
- Public Key Infrastructure
 - Own Certificate Authority (CA)
 - X.509 certificates (Request, Revoke, Renewal)
 - Autom. Certificate management (incl. CRL Support)
 - Import of existing certificates (p12, pfx)
 - Integration of external CA and Trust Center (optional)
- Software Roll-out
 - OTA via Web Portal/Web Application
 - Desktop Installer
- Certificate issuing and distribution
 - Centrally via Web Portal/Web Application
 - Centrally via (hidden) Email
 - Certificate requests provided by the device
 - Device linked Key stores
- Helpdesk functions
 - Device Unlock via Challenge/Response
 - Installation authorization via Challenge/Response

