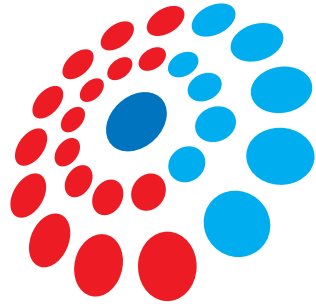




INFOSS

Added value for your company

Products

MOBILE DEVICE MANAGEMENT FOR ENTERPRISE



- Mobile Device Management (MDM) software secures, monitors, manages and supports mobile devices deployed across mobile operators, service providers and enterprises. MDM functionality typically includes over-the-air distribution of applications, data and configuration settings for all types of mobile devices, including mobile phones, smartphones, tablet computers, ruggedized mobile computers, mobile printers, mobile POS devices, etc.
- This applies to both company-owned and employee-owned (BYOD) devices across the enterprise or mobile devices owned by consumers.

VPN-BASED SOLUTIONS



- Internet VPNs for Remote Access
- VPNs for Internetworking
- Intranet / Local Network VPNs

SECURITY AUDIT



- A security audit is a systematic evaluation of the security of a company's information system by measuring how well it conforms to a set of established criteria.
- A thorough audit typically assesses the security of the system's physical configuration and environment, software, information handling processes, and user practices

Products (slide 2)



PUBLIC KEY INFRASTRUCTURE (PKI)

- A public-key infrastructure (PKI) is a system for the creation, storage, and distribution of digital certificates which are used to verify that a particular public key belongs to a certain entity. The PKI creates digital certificates which map public keys to entities, securely stores these certificates in a central repository, and revokes them if needed.



CERTIFICATE AUTO-ENROLLMENT

- Our solutions introduce the capability to automatically enroll users and computers with certificates, including smartcard-based certificates.
- Using the autoenrollment feature, organizations can manage the certificate lifecycle for users.



SECURED WEB-SERVERS

- To secure a Web server, you must apply many configuration settings to reduce the server's vulnerability to attack. So, how do you know where to start, and when do you know that you are done?