



- ✓ Secure e-mail
- ✓ Digital signatures
- ✓ Document encryption
- ✓ Secure network communication
- ✓ Secure access control
- ✓ SSL Enabled Secure Servers

CertifyID TrustCenter 2008

Easily deploy trusted digital identities on your Microsoft Server platform

In today's always online world, managing your digital identity and securing your transactions has become indispensable.

However, internet fraud, spam and phishing are an increasing burden on corporate and individual users alike, and significantly increase the risk and cost of doing business electronically. Technology-centric user identification is not enough. Trusted authentication is key in enabling secure digital transactions of any kind.

Wisekey's CertifyID TrustCenter 2008 Edition helps enterprises and governments achieve enhanced security by simplifying and significantly lowering the costs associated with the deployment of trusted public key infrastructures as part of their core organization security strategy. CertifyID TrustCenter 2008 takes full advantage of the security and digital certificate technology enhancements in Windows Server 2008, especially the enhanced CA (Certificate Authority), client enrollment API and UI, cryptographic enhancements and smart card subsystem.



With CertifyID TrustCenter 2008, unlock the true power of your internet strategies by enabling cost-effective e-security based on eIDs.

Get ready for Microsoft Windows Server 2008



Wisekey Delivers First Enhanced Security Technology Solution Certified for Windows Server 2008
Switzerland, 12th March 2008

"Wisekey is a leading security provider with a well established trusted PKI model that leverages the security enhancements in Windows Server 2008," said Tony de Freitas, director of Windows Server Marketing division at Microsoft, "CertifyID TrustCenter with Windows Server 2008 enables our customers to provide a secure trust management framework and ID management system."

e-ID is about Trust

This is why WIS@key is offering a unique set of easy to implement technologies, professional services, as well as a Trusted Digital Identification Backbone™ to transform the Internet into a trusted channel for electronic transactions.

CertifyID TrustCenter

The CertifyID TrustCenter is a unique solution offering a complete and affordable Trusted Identity Infrastructure for enhanced enterprise security.

The CertifyID TrustCenter 2008 Edition enables easy and effective OISTE endorsed and AICPA WebTrust accredited digital certificate and identity management within enterprises by extending the organization's core public key infrastructure and enabling the issuance of S/MIME, VPN, SSL and other certificates chained to Wisekey's pre-distributed global root certificate, which is present in most popular operating systems, servers, internet browsing and email clients.

Trusted Foundation

The CertifyID TrustCenter offers a secure and trusted platform upon which your organization can enable additional trusted applications:

- secure email
- digital signatures
- SSL certificates for secure authentication and encryption for servers (web, mail, etc.)
- server and client certificates for security, access control, and digital signatures for web services (SOAP, WSL etc.) for easy integration of business processes with partners
- electronic business process integration (internal, and with partners/suppliers and customers)
- support for secure electronic document digitization, archival and long term legal retention
- support secure electronic invoicing/billing presentation and payment
- support for strong authentication and access control to desktops and servers, including unified access control
- and more...

Windows Server 2008 ready

The CertifyID TrustCenter 2008 Edition has been Certified for Windows Server 2008, and customers receive:

- ongoing software upgrades to TrustCenter Windows Server 2008 components as released
- support for Suite B encryption protocols
- seamless integration with Active Directory, Office 2007, Forefront Security, and other Microsoft applications
- and much more...

The CertifyID TrustCenter 2008 Edition includes the following components:

WIS@key Trust Service



WIS@key verifies and certifies your organisation's identity so that your users and devices electronic identities can be trusted and recognized globally.

CertifyID Guardian XM



The CertifyID Guardian XM offers professional grade database redundancy and high availability services for Certification Authorities (CAs) on the Microsoft Windows Server platform.

TrustCenter Add-ons

For additional functionalities, TrustCenter 2008 also come with a set of optional Add-ons.

CertifyID CA Web Services



A web service API that can be integrated with enterprise applications, or used by CA administrators to issue, manage, and diagnose eIDs on the CertifyID Platform.

CertifyID CRL Manager



Reliable publication and monitoring of Certificate Revocation List (CRL) to check a Digital Identity status at any-time.