

Security Solutions in EntireX

This document describes various security approaches available with EntireX: EntireX Security and SSL/TLS transport.

<i>Which EntireX Security Solution?</i>	EntireX Security or user-written security exit.
<i>EntireX Security</i>	Overview of EntireX Security.
<i>EntireX Security under z/OS</i>	Configuration options and resource profiles for EntireX Security under z/OS.
<i>EntireX Security under UNIX</i>	Functionality of EntireX Security under UNIX.
<i>EntireX Security under Windows</i>	Functionality of EntireX Security under Windows.
<i>EntireX Security under z/VSE</i>	Functionality of EntireX Security under z/VSE.
<i>SSL/TLS and Certificates with EntireX</i>	Secure Sockets Layer (SSL) and its successor, Transport Layer Security (TLS) with EntireX.

Related Literature

EntireX Security

- *Installing EntireX Security under z/OS*
- *Setting up EntireX Security under UNIX*
- *Setting up EntireX Security under Windows*
- *EntireX Broker Security Server for BS2000/OSD*
- *Configuring Authorization Rules under UNIX | Windows*
- *Administering Authorization Rules using System Management Hub under UNIX | Windows*
- *Sample Security Exits for Broker Security*
- *Using Sample Security Exits for Broker Security*
- *Hints for Special LDAP Server Products*

SSL, TLS or HTTP(S)

- *Running Broker with SSL or TLS Transport under z/OS | UNIX | Windows*
- *Using SSL or TLS with the RPC Server under z/OS (CICS | Batch | IMS) | MicroFocus) | UNIX | Windows*

- *Setting up and Administering the Broker HTTP(S) Agent* under UNIX | Windows
- *Transport: Broker Stubs and APIs*