

About this Documentation

The Encryption for Entire Net-Work is a Software AG product option that provides support for the Secure Sockets Layer (SSL) management of message transmissions via Entire Net-Work. This support is provided for Entire Net-Work on both mainframe and open systems; so Encryption for Entire Net-Work is a product that is installed in both environments.

Encryption for Entire Net-Work is packaged as one complete product, spanning both mainframe and open systems. The mainframe and open systems portions of the product are delivered on different media and have separate installations and activation.

This document describes the use of Encryption for Entire Net-Work on both mainframe and open systems.

This Encryption for Entire Net-Work documentation is organized as follows:

●	<i>Release Notes</i>	Describes the changes, enhancements, prerequisites, migration considerations, and documentation for this release of Encryption for Entire Net-Work.
●	<i>Concepts</i>	Provides a high-level introduction to Encryption for Entire Net-Work.
●	<i>Installing Encryption for Entire Net-Work</i>	Describes the prerequisites for Encryption for Entire Net-Work and explains how to install it on the mainframe and on open systems.
●	<i>Activating Encryption for Entire Net-Work</i>	Describes the steps necessary to activate Encryption for Entire Net-Work on mainframe and open systems.
●	<i>Using the Mainframe SSL Line Driver</i>	Explains how to use the mainframe SSL line driver, the primary Encryption for Entire Net-Work component on mainframe systems.
●	<i>Using the SSL Toolkit</i>	Explains how to use the SSL Toolkit on open systems to create certificates for testing your use of Encryption for Entire Net-Work.
●	<i>Access and Connection Definition Setup</i>	Describes the target definition access and connection definition syntax required for Encryption for Entire Net-Work support.
●	<i>Security Scenarios</i>	Provides mainframe and open systems examples of Encryption for Entire Net-Work use.