e*Xpressway Integrator OnRamp

Pre-setup Checklist

Print this Checklist and fill it out. The information you provide will help you determine your level of readiness to install and configure e*Xpressway Integrator OnRamp so you can easily integrate with your Trading Exchange.

Installation environment requirements

Check ✓

- One dedicated, *clean* PC (a clean PC has only the Operating System installed) ☐

    IP address _____

    Note: A clean PC is strongly recommended but is not an absolute requirement. If you decide <u>not</u> to start with a clean PC, you should first evaluate any potential performance and/or capacity issues.

- Intel Pentium III or equivalent AMD Processor, 800Mhz minimum ☐

- Windows 2000 with Service Pack 2 or NT 4.0 with Service Pack 6a or above ☐

- Microsoft Internet Explorer 5.0 or later with 128-bit encryption enabled ☐

- 512 Mb memory minimum ☐

- 1Gb of free disk space for installation and operational data ☐

- Persistent broadband Internet connection ☐

    Connection Type (T1, DSL, etc) _____

    Name of Internet Service Provider (ISP) _____

    ISP 24-hour Hot Line number _____

Security

Certificate Authority URL _____

Certificate location (required) _____

Public Key location (required) _____

Recommended Trusted Certificate Authority

VeriSign is the recommended Trusted Certificate Authority for e*Xpressway Integrator OnRamp users with average computing experience. On their Web site, VeriSign offers step-by-step instructions for acquiring a Certificate and Private Key.

e*Xpressway Integrator OnRamp requires 128-bit SSL encryption. If your current SSL encryption level is not at 128-bit, you must purchase an upgrade.

Note: The steps below are correct as of the date of this release of e*Xpressway Integrator OnRamp. However, these steps can be invalidated by interim changes made to the VeriSign Web site.

To acquire the recommended Certificate and Key, do the following

1. From your browser, go to www.verisign.com.

2. On the main menu banner at the top of the page, select **Products**.

3. Under the **Retail Services** heading, click the **SSL Certificates** link.

4. Under the **Secure Site Services** heading, click **Buy**.

5. Follow the purchasing instructions on the Web site.

Additional Trusted Certificate Authorities

The following Trusted Certificates are also supported by e*Xpressway Integrator OnRamp, but step-by-step instructions are NOT offered on their Web sites, making it much more difficult for users with limited-to-average computing experience to acquire a Certificate and Key:

- GETCyberTrustGlobalRoot.cer (www.baltimore.com)

- MicrosoftRootAuthority.cer (www.microsoft.com)

- SecureServerCertificationAuthority.cer (www.rsasecurity.com)

- ThawtePremiumServerCA.cer (www.thawte.com)

- ThawteServerCA.cer (www.thawte.com)

Human resources: Integration Manager

- Name _____

- Contact Number _____

- Experience

  Full access System Administrator privileges (Yes/No)   _____

  Knowledge of network email systems (Yes/No)   _____

  Experience with MS Internet Explorer (Yes/No)   _____

  Knowledge of Internet security technology (Yes/No)   _____

  Note: It is strongly recommended that you designate and train a backup Integration Manager.

Information requirements

- Domain Name for your Web Server

- Domain _____

- URL for your Trading Partner server

  Note: This URL will be provided when you install e*Xpressway Integrator OnRamp. Fill this line in when the URL is displayed during the installation procedure.

  URL _____

- Email address used for logon to membership area on Trading Exchange

  Administrator _____

  Back office file format(s) for B2B messages (for OnRamp Solution Packages)

  Format   _____

  Format   _____

  Format   _____

  Format   _____

  For more information, refer to the *e*Xpressway Integrator OnRamp Setup Guide for Trading Partners* available in PDF format on the Trading Exchange Web site.