

Components Which Support Application Monitoring

You can monitor distributed application scenarios that make use of the following components:

| | z/OS | UNIX | Windows | z/VSE |
|------------------------------|----------------|------|---------|-------|
| EntireX Broker ¹ | X | X | X | X |
| XML/Soap Listener | X | X | X | |
| EntireX Adapter ² | | X | X | |
| Java RPC Client | X | X | X | |
| .NET RPC Client | | | X | |
| Natural RPC Client | X ³ | X | X | X |
| COBOL RPC Client | X | | | X |
| C RPC Client | | X | X | |
| XML/Soap RPC Server | X | X | X | |
| Java RPC Server | X | X | X | |
| Natural RPC Server | X ³ | X | X | X |
| CICS RPC Server | X | | | X |
| Batch RPC Server | X | | | X |
| .NET RPC Server | | | X | |
| C RPC Server | | X | X | |

Notes:

- ¹ Application monitoring is only supported for the transport methods TCP/IP and SSL.
- ² The following connection types of the EntireX Adapter support application monitoring:
 - EntireX RPC Connection
 - EntireX Direct RPC Connection
 - EntireX RPC Listener Connection
 - EntireX Direct RPC Listener Connection
 - IMS Connect Connection
 - CICS ECI Connection

- ³ For z/OS, make sure the EXX load library is part of your steplib chain. We recommend using stub NATETB23 for all of your Natural RPC environments and a Natural configuration allowing a dynamic load of the stub. This can be achieved by using the following Natural parameters:

```
RCA=(BROKER) RCALIAS=(BROKER,NATETB23)
```

If your broker stub is statically included, you will need to relink your Natural nucleus.