

Requirements and Restrictions

This chapter describes the requirements and restrictions of Entire Net-Work Administration.

- Adabas Components
 - Required Maintenance
 - TCP/IP Transport Providers Supported
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Adabas Components

Entire Net-Work Administration 6.2 requires the Adabas 8 components supplied in Adabas Limited Load Library (WAL). However, before Entire Net-Work Administration can function correctly, the most recent fix data set must be concatenated in front of the standard WAL load library.

Be sure your enterprise is running with the most current fix solution for WAL supported by Entire Net-Work Administration 6.2, when available for that platform.

Required Maintenance

All nodes in your network must either be running Entire Net-Work 6.2 SP2 or must have zaps WM621028 (for Entire Net-Work version 6.2 SP1 installations) or WM612033 (for Entire Net-Work version 6.1 SP3 installations) applied. Either 6.2 SP2 must be installed or these zaps must be applied to all nodes that will connect together, regardless of the operating system or whether Adabas Cluster Services exists on the node. If a node that does not meet these requirements attempts to connect to a node that does meet the requirements, message NETT029I will be issued and the connection will fail. If a node that does not meet these requirements attempts to connect via IUCV to a node that does meet the requirements, one of the nodes will get message NET0151I and the connection will fail.

In addition, you should also be sure to apply any corequisite zaps. For Adabas Cluster Services the following corequisite zaps are required to support the Entire Net-Work WM621028 and WM612033 zaps:

- In Adabas 8.2 SP2 environments, apply zaps AN822075 and AN822121.
- In Adabas 8.1 SP4 environments, apply zaps AN814126, AN814157, and AN814177.
- In Adabas 8.1 SP3 environments, apply zaps AN813290, AN813319, and AN813336.

TCP/IP Transport Providers Supported

Entire Net-Work 6.2 supports the following levels of TCP/IP transport providers:

Platform	TCP/IP Protocol Supported
z/OS	IBM TCP/IP for z/OS Version 1.10, 1.11, and 1.12.
z/VSE	IBM and Connectivity Systems TCP/IP z/VSE Version 4.2 and 4.3.
BS2000/OSD Sockets Subsystem	Sockets Version 2.0 and above.