

What's New in RM/InfoExpress[®] Server

Version 11.01

Changes and Enhancements

This version of RM/InfoExpress is compatible with RM/COBOL 11. The RM/InfoExpress server has been updated to version 11 of the RM/COBOL file manager.

Additionally the following changes were made for the Windows version:

- The location of the RM/InfoExpress configuration files, **rmixsrvr.ini** for the server and **rmixclnt.ini** for the client, has been expanded. On Windows, the configuration file can now be specified via the IXCONFIG environment variable. This is similar to existing UNIX behavior, but unlike UNIX, the value of IXCONFIG can be a full pathname to the file or it can be a folder name when the last character is a backslash (\). In the latter case, **rmixsrvr.ini** for the server or **rmixclnt.ini** for the client, will be appended to the folder name.
- In addition, the search sequence for locating the **rmixsrvr.ini** or **rmixclnt.ini** configuration file has been modified in the following order:

For server **rmixsrvr.ini**:

1. IXCONFIG environment variable.
2. The execution directory (containing **rmsrvtcp.exe**).
3. The main Windows directory.

For client **rmixclnt.ini**:

1. IXCONFIG environment variable.
2. The execution directory (containing **runcobol.exe**).
3. The directory where **rmtcp32.dll** is located.
4. The main Windows directory.

For more information, refer to the *RM/InfoExpress User's Guide, First Edition*.