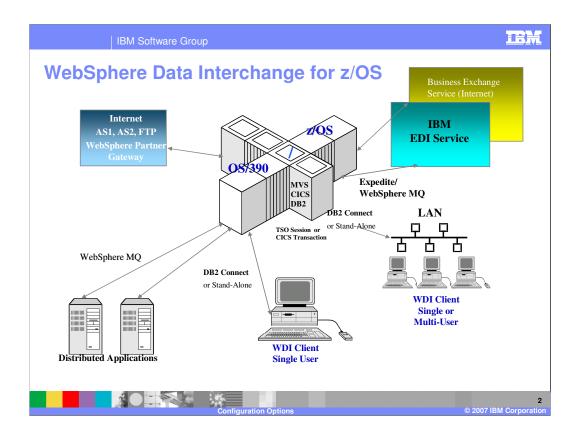
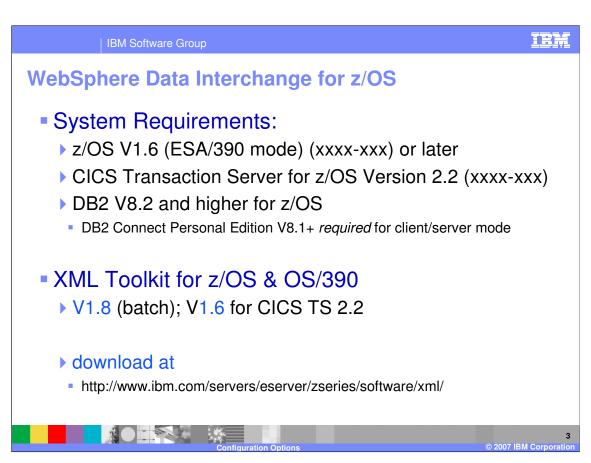


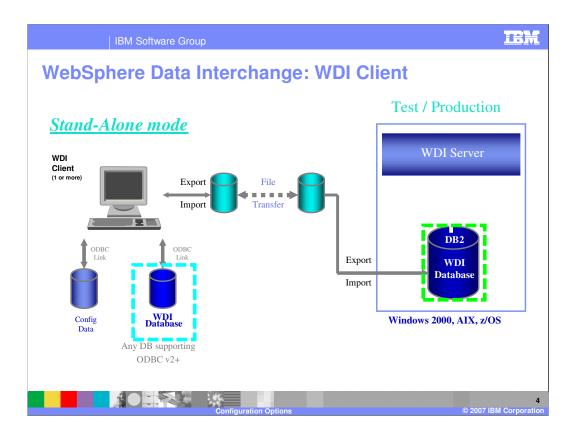
This presentation describes the configuration options provided by IBM WebSphere Data Interchange.



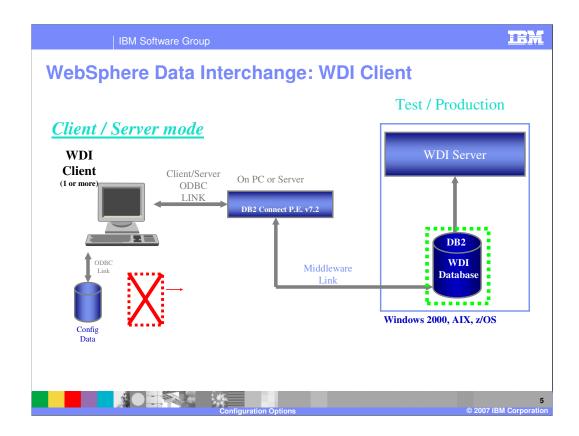
WebSphere Data Interchange (WDI) OS/390 and z/OS environment. A test and production environment is recommended for WDI.



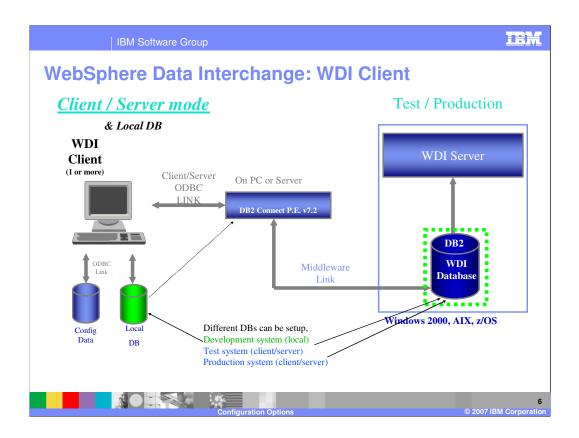
This is a list of system requirements for z/OS and OS/390.



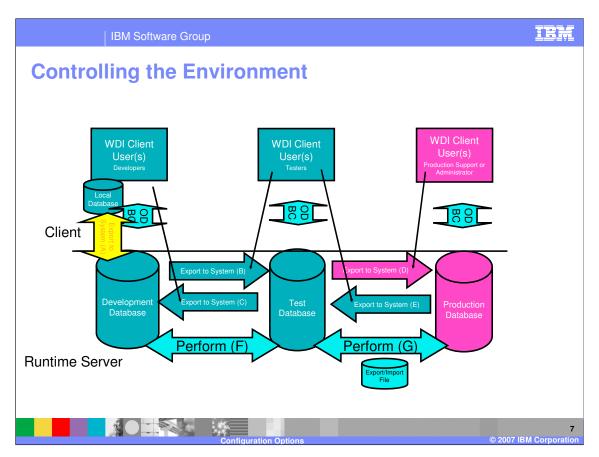
Standalone requires data to be exported from WDI Client, transferred to the server and imported to WDI Server. Import/Export are functions provided with WDI.



Client/Server provides real time updates between WDI Client and WDI Server using a single, common database on the server.



A local DB may also be used for a stand-alone development system. Maps, profiles, and other objects can be exported from the 'local' system to the client/server systems using 'export to system'.



The following configuration combines elements of a source code control system with a rigidly managed deployment process for changes in a multiple translation server environment. This configuration uses both PC and server databases. It makes extensive use of client/server access, along with the Export to System function within WebSphere Data Interchange Client to move objects, such as maps and DTDs, from system to system.



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