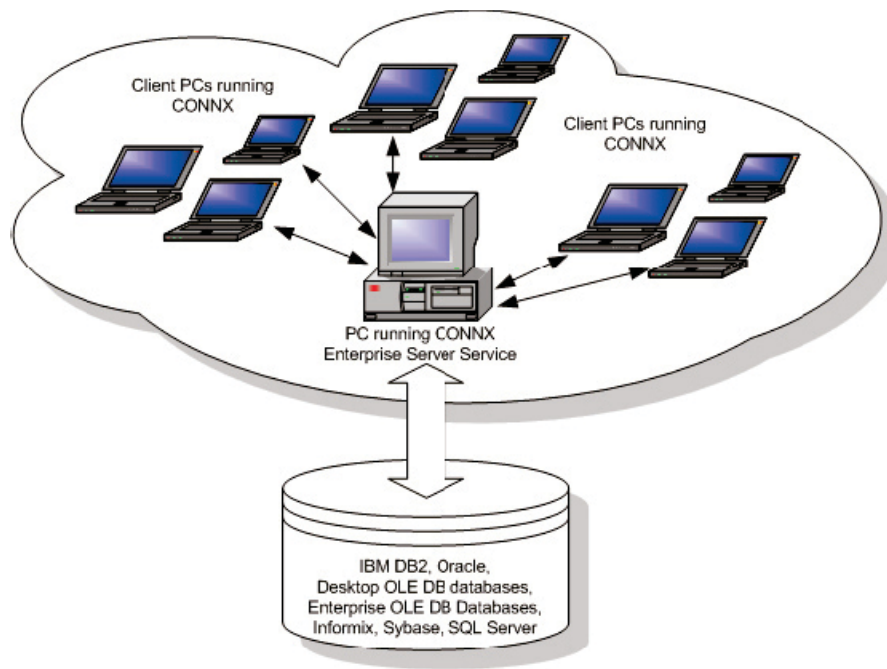


CONNX for Enterprise Service

The CONNX Enterprise Server Service technology simplifies the deployment of CONNX in both small and large organizations. In cases where CONNX uses the vendor's native database driver to access data (for example, in Oracle or SQL Server databases), configuration and setup of those drivers takes place on a single middle-tier server, instead of on each client PC. With the Enterprise Server Service, CONNX seamlessly provides a single client-install solution for data access needs throughout the enterprise. When teamed with the CONNX Silent Client Installation feature, the amount of time it takes to install CONNX on multiple client machines is further reduced, resulting in significant time and cost savings for the enterprise.



Features and Benefits

Features	Benefits
<ul style="list-style-type: none"> ▶ Simplified client-install solution for data access throughout the enterprise ▶ Data access configuration and setup takes place on a single multi-tier server, instead of every individual client PC ▶ One middle-tier PC handles data transfer to the database(s) ▶ End users no longer need direct access to the server ▶ Can be combined seamlessly with the CONNX Silent Client Installation to further speed deployment of CONNX on multiple machines 	<ul style="list-style-type: none"> ▶ Reduced client software configuration ▶ Rapid application deployment ▶ Cost savings in manpower required for deployment ▶ Better user experience resulting from simpler configuration ▶ Significant time and cost savings ▶ Higher return on investment