

WOW MSQ (Multi System Query)

WOW MSQ provides end users with quick and easy access to multiple back-end databases.

Results from concurrent queries can be combined in one search while filtering presentation of relevant details. Business critical information is instantly delivered to the user in a single response.



WOW MSQ Features

- ▶ Single server for multiple apps and organizations
- ▶ Multi-network connectivity
- ▶ Multi-back-end connectivity
- ▶ Dynamic prompting technology
- ▶ Seamless back-end IT integration
- ▶ Easy integration with external web-based data sources and apps
- ▶ Integrate all back-end data
- ▶ Business logic and data conversion
- ▶ Combine information from multiple data sources
- ▶ Cost-effective customized services
- ▶ Information sharing by multiple user groups
- ▶ No need to change data source or devices
- ▶ Rapid and simple service creation for new applications



FLEXIBLE

In today's rapidly changing environments, flexibility to respond to new opportunities, challenges and changes is critical. WOW MSQ uses automatic features but yet is fully configurable to individual business logic. Built-in connectors to back-end databases.

SECURE

Using WOW's built in authentication and security features, efficient information is available when it is needed. Its a guarantee that the retrieved information is delivered only to users who are authorized to access the information.

EFFICIENT

With WOW MSQ, an end user does not need to call an operation several times to request information. Just one query rapidly delivers all the requested information in a single automated response. Users benefit substantially by saving both time and money by enhancing communications in this way.

BACK-END CONNECTIVITY

WOW MSQ can be connected to multiple back-end technologies, including SQL databases, IBM DB2, Oracle, etc... Any business that has multiple RDBMS and needs to use databases from any/all of them would have use for MSQ.

“Information is power, and PlanetJ has developed tools to empower the public safety community.”

Lt. Joseph Koval
Rockland County Police
Information Network