



AS400 Integration with WebMethods

We help clients adopt technologies that make their business better!

Client Summary

- Client is based out of Richmond, Virginia involved in full service freight transportation has 160000 employees, 30,000 trailers.
- Their annual turnover is US\$ 5 billion and employees over 10,000 people

Executive Summary:

This project is to streamline the multi-technology integration process and track the audit of data transfer

Problem Statement:

- Strong End to End Solution with a clear way to have consolidated diagnostics
- The complexity of multiple applications and technologies slows support new applications and increases additional hardware deployment often.
- Software licensing fees for multiple products and multiple vendor management
- Cost of system outages due to Quality of Service issues.
- With all this, also preserve and use existing business logic and client code

Solution

- Integrate all the iSeries and AS400 systems and solutions with 3rd Party applications, through web Methods implementation.
- Design multiple components and services for the iSeries to exchange data with other applications.
- Able to handle thousands of transactions per second and system configuration for high availability.
- Any format of the data of file system was processed and send to Mainframe systems.

Business Benefits

- All existing iSeries programs were utilized effectively with lesser maintenance cost. Any enhancement required done to the WM layer.
- Multiple web services were provided directly to the end users to provide more accessibility to the systems and increase availability.

- Data redundancy and replication cost is reduced and thus increasing the review.
- Increase interoperability to support Mobile application and any web technologies.

To know more about our IT services and solutions:

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