Performance Tuning Services for WebSphere Information Integrator

Highlights

- **Optimize performance of your IBM WebSphere Information Integrator products**

- **Combine IBM technology with expert consulting to accelerate your time-to-value from your software investment**

- **Leverage IBM experts to enhance the information integration skills of your team**

Unlock the value of enterprise data

Organizations face an information challenge. Where is it? How do I get it when I need it in the form I need? What does it mean? What insight can I gain from it? Can I trust it? How do I control it? The list goes on, and the challenges grow unceasingly if organizations cannot ensure they have access to authoritative, consistent, timely and complete information.

Services from IBM Information Management complement the IBM WebSphere® Information Integration platform, which integrates and transforms any data and content to deliver information you can trust for your critical business initiatives. Designed to ensure customer success with IBM solutions, IBM information integration services range from technical support to education to professional services.

IBM WebSphere Information Integrator integrates data and content on demand. It provides a foundation for your on demand business, enabling your company to have integrated, real-time access to diverse and distributed infor mation. As a result, your organization can increase efficiencies, better serve customers and suppliers, make better decisions and respond more quickly to new opportunities or threats.

Performance Tuning Services

Consultants from IBM Information Management Software Services will help review and analyze the performance of your WebSphere Information Integrator environment to identify potential points of data congestion. After analyzing the system, the IBM consultants will document optimization possibilities such as configuration parameters, data placements and design modifications in a detailed performance tuning guide tailored to your unique environment. The optimization plan can be implemented by the IBM consultants with your team as a part of the engagement or by your team after the engagement is completed.

Consultants from IBM Information Management Software Services will perform the following tasks:

- *Review the service contract, prerequisite activities and scheduling with you prior to the engagement*
- *Create and review a performance project definition with your team. Your performance expectations and goals will be documented during this process to ensure a common understanding of the requirements for a successful engagement*
- *Capture system data for analysis*
- *Analyze the data*
- *Build a performance tuning plan to achieve the desired goals identified in the performance project definition*

Our consultants will deliver biweekly status reports and a final performance tuning report listing the recommended performance modifications and the results of any modifications that may have been made to the system during the consulting engagement.

Supported products

- *IBM WebSphere Information Integrator*
- *IBM WebSphere Information Integrator OmniFind™ Edition*
- *IBM WebSphere Information Integrator Content Edition*
- *IBM WebSphere Information Integrator Classic Federation for z/OS®*
- *IBM WebSphere Information Integrator Replication for z/OS*
- *IBM WebSphere Information Integrator Classic Event Publisher Edition for z/OS*

Professional Services for IBM WebSphere Information Integration
To help you achieve success in meeting your business objectives through information integration solutions, and to accelerate your solution design and implementation, the IBM Information Management Professional Services team offers a broad range of planning, education, design and engineering, and implementation services. Whatever industry your company serves, our Professional Services team can help you implement the right IBM WebSphere Information Integration solution.

For more information
For more information regarding this and other workshops or any of our service offerings, please visit the IBM Information Management Software Services website at http://www-306.ibm.com/software/data/services