UNLOCK THE VALUE OF YOUR INVESTMENT WITH EXPERT INSTALLATION AND CONFIGURATION

ASG Data Intelligence Metadata Repository Installation Services

MEET YOUR IT & BUSINESS GOALS WITH ASG

To realize maximum value from their ASG Data Intelligence Metadata Repository investments, organisations need to provide a head-start to their key Metadata Management personnel. The ASG Data Intelligence Metadata Repository installation package reduces the time-to-deployment drastically when organizations are most concerned about the time-to-realize their ASG Data Intelligence Metadata Repository investments. The installation package offers a strong foundation to build a robust metadata program across the enterprise, minimizing or eliminating post-deployment issues. The team of ASG Data Intelligence Metadata Repository experts from ASG will ensure that key Metadata Management personnel have sufficient information to correctly plan, configure / customize, implement, deploy and fully utilise the ASG Data Intelligence Metadata Repository solution.

This package provides comprehensive installation, configuration and documentation of the ASG Data Intelligence system to customers who have purchased the ASG Data Intelligence Metadata Repository family of products. It will ensure the customer is trained in the installation, and ready to take over the implementation and manage it on an ongoing basis.

The documentation will provide the foundation for understanding the overall solution implemented at the client site.

PROJECT DELIVERABLES / MATERIALS

- PDF version of OOTB product documentation – user guides, installation guides, customization guides and release notes.

- Documentation from the JAD session – requirements and architecture documents, and project plan

- Screenshots of scanner configuration steps

- Training and training manuals

RESULTS YOU CAN EXPECT

After the completion of the installation service, customers will be able to:

- Understand the goals and requirements of customer's metadata initiative

- Establish and understand the resultant architecture after ASG Data Intelligence Metadata Repository is installed

- Fully utilize the ASG Data Intelligence Metadata Repository solution to manage all metadata management activities

INCLUDED IN YOUR SERVICE

The ASG Data Intelligence experts will come onsite to customer's location to perform the following:

- JAD session – Customer can discover and establish metadata requirements with help of ASG Data Intelligence experts

- ASG Data Intelligence Metadata Repository Server / Client, ASG Business Glossary and ASG Data Intelligence Browser installation and configuration – the ASG Data Intelligence experts will install, configure and optimize the solution to meet customer's specific needs

- Scanner installation, configuration, and initial scanning - ASG Data Intelligence experts will install, configure and fine-tune the scanners, and an initial sample scanning will be performed. Customers can shadow the whole process so they can take over the enterprise-wide scanning process

- Initial Linking - ASG Data Intelligence experts will also work with customers to perform linking and validation of scanned metadata. Customers will shadow and participate to learn enterprise-wide scanning, linking and validation

- Screenshots will be provided for scanner installation and configuration steps

- Out-of-the-box documentation for all installed products will be provided

- Project plan, requirements document, and architecture document

- Formal training in ASG Data Intelligence Metadata Repository, ASG Data Intelligence Browser and ASG Business Glossary along with Training Manuals

WHAT WE NEED FROM YOU

- Customer's Metadata Management Team

- Customer's Technical Staff

PRE-REQUISITES

1. This estimate is good up to 5 technologies

2. Scanning for each technology will be sample scanning and not exhaustive scanning, with focus on establishing sample lineage and conducting knowledge transfer

3. Customer designates a full time resource to work with the ASG Consultant to shadow and learn the product as part of knowledge transfer.

4. ASG will deliver one environment (DEV). Customer is going to shadow ASG Consultant during the installation and configuration of the DEV environment (see above) and he / she will be conducting the Production installation while ASG provides "hand-holding" support.

5. Customer to provide HW / SW resources to ASG to install and the run the software with sufficient access authority

6. ASG will need read-access to source systems that are required to be scanned

7. ASG will also require SME time to better understand the technical landscape

8. In this first iteration, the goal is not to scan in the whole environment but to do the knowledge transfer. Thus the scope has to be limited to a pilot project. The full scope of the project is to be determined during the JAD session.

9. Client SME should pre-identify sample that is known to have some lineage so this can be verified once scanned and linked

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