ASI DATAMYTE Consulting Services: Implementation Methodology

Services

- Solution architecture

- Decision Workshops

- Project
- Management

- Pre-installation analysis and planning

- Software and solution installations

- Testing

- Managed Services

- Configuration

- Database services

- Ongoing support

- Process consulting

One of the top challenges manufacturers are facing today is a lack of implementation methodology. All too often, organizations are investing in hardware and software to ensure high quality production but they lack the knowledge and experience to most efficiently use these valuable tools.

ASI DATAMYTE, the leader in quality solutions in assembly, manufacturing and laboratory operations around the globe, provides businesses with a suite of consulting services and solutions based on over 40 years of industry experience and expertise.

ASI DATAMYTE's Consulting Services organization offers a proven level of expertise, acquired and fine-tuned through years of successfully deploying quality management solutions for some of the world's largest, most complex enterprises.

A Comprehensive Methodology for Rapid Deployment

Combining business and process consulting along with system implementation, ASI DATAMYTE's comprehensive milestone-driven implementation methodology gets your quality system up and running faster, giving you a quicker time to value and a larger return on your investment.

ASI's phased implementation approach leverages best practices based on thousands of successful implementations. This allows customers to attain rapid results, enhance quality and productivity, and achieve quick time to value with measurable results.

For each Consulting Services engagement, ASI brings in a team that is highly skilled in applying the ASI methodology and deploying the ASI solution in the most efficient way to meet your organization's business objectives.

Methodology Phases

1. **Discover –** ASI DATAMYTE works with you to develop a detailed understanding of your key business and quality management processes, infrastructure, project goals and objectives. We document your existing infrastructure, quality management workflows, and collect the data needed for system design.

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2. Design – We use the information gathered in the discovery phase to create the functional design and project plan that defines project scope, milestones and timelines. The team will conduct a gap analysis and define the configurations and customizations as required.

3. Configure & Build – The goal of this phase is to deliver a tested solution that provides the functionality defined in the statement of work. The solution is configured in line with the design specification and any customizations are built.

4. Deploy – This phase takes you from UAT to bringing the solution live on all target systems. Data is migrated and, once testing is complete, the solution delivery is signed-off.

5. Training & Support – Comprehensive training for administrative team and end-users with customer-specific documentation suite. Transition to ASI technical support team for ongoing support.

6. Optimization – Quarterly review of solution usage conducted by consultant and account team. This will encompass a training refresher and suggestions on how to better use the solution.

ASI DATAMYTE IMPLEMENTATION METHODOLOGY