PENTAHO PDI DEPLOYMENT ASSURANCE SERVICE

Pentaho Consulting Services

Pentaho offers a range of BI implementation and support services to help organizations quickly deploy business intelligence (BI) solutions using agile techniques with the world's leading open source BI suite. Our consultants have decades of successful BI deployment experience and use industry-best practices to accelerate productivity and ROI.

Deployment Assurance Service

Pentaho's Deployment Assurance service integrates traditional installation and configuration activities with a structured consulting engagement that is focused on the successful preparation and planning of a data integration solution based on Pentaho PDI.

BENEFITS:

- Establish a working Pentaho system in your environment to accelerate productivity
- Create a sound architecture baseline as a sturdy foundation to execute your BI project
- Learn Pentaho Data Integration's Agile BI tools and techniques to quickly deploy BI applications to your business end-users

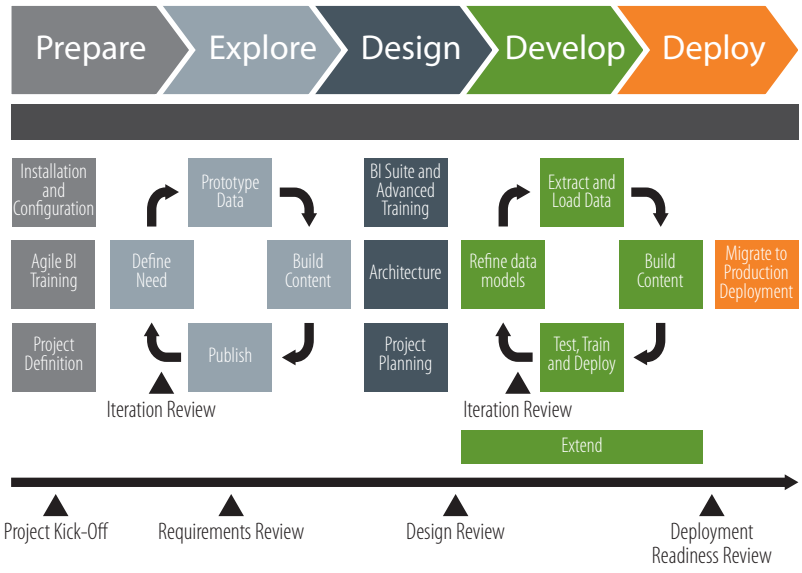
DELIVERABLES:

- A working Pentaho environment with data source connectivity and example jobs and transformations.
- Comprehensive report of solution architecture recommendations
- Mentoring on best practices

SYNOPSIS

- Customer success is our #1 goal
- Deployment Assurance is designed to address and eliminate risks and roadblocks to BI success
- Deliverables are concrete and actionable to increase productivity of your team
- Engaging Pentaho experts early in the project life cycle can help eliminate false starts resulting in faster ROI

ACCELERATE ROI USING PENTAHO'S AGILE METHODOLOGY



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Service Details

Establishing a working Pentaho Environment. Installation of Pentaho PDI in a development environment using the OTB installation and security, with three data source connections from the installed PDI server to a supported relational data base systems via available JDBC drivers. Definition of an example transformation and job to retrieve data from the data source.

Best Practices. Mentoring team members on Pentaho implementation best practices.

Architecture review. Review project requirements including number of users, user access, and data sources. Production platform specifications, advanced security needs, performance and data integration, elements to envision solution and recommend the appropriate design.

Schedule

Typical timeline for Pentaho PDI Deployment Assurance service

Monday	Tuesday	Wednesday	Thursday	Friday
› Review customer requirements and environment › Installation and configuration	› Prepare data connections and jobs/ transformations › Demonstration of working environment	› Conduct Architectural review › Demonstration of best practices	› Complete architecture review and demonstrations	› Follow-up on any open action or parking lot items › Prepare deliverables › Presentation of deliverables and results

Prerequisites for Success

- Hardware environment is available and set-up
- Administrator and key project team members have been assigned and allocated
- Key project documentation (requirements, architecture & design) provided to Pentaho one week before the start of the engagement
- Agenda setting call one week before the start of the engagement

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