

WHITELIGHT GROUP'S FUSION READINESS ASSESSMENT

What Fusion means to you.

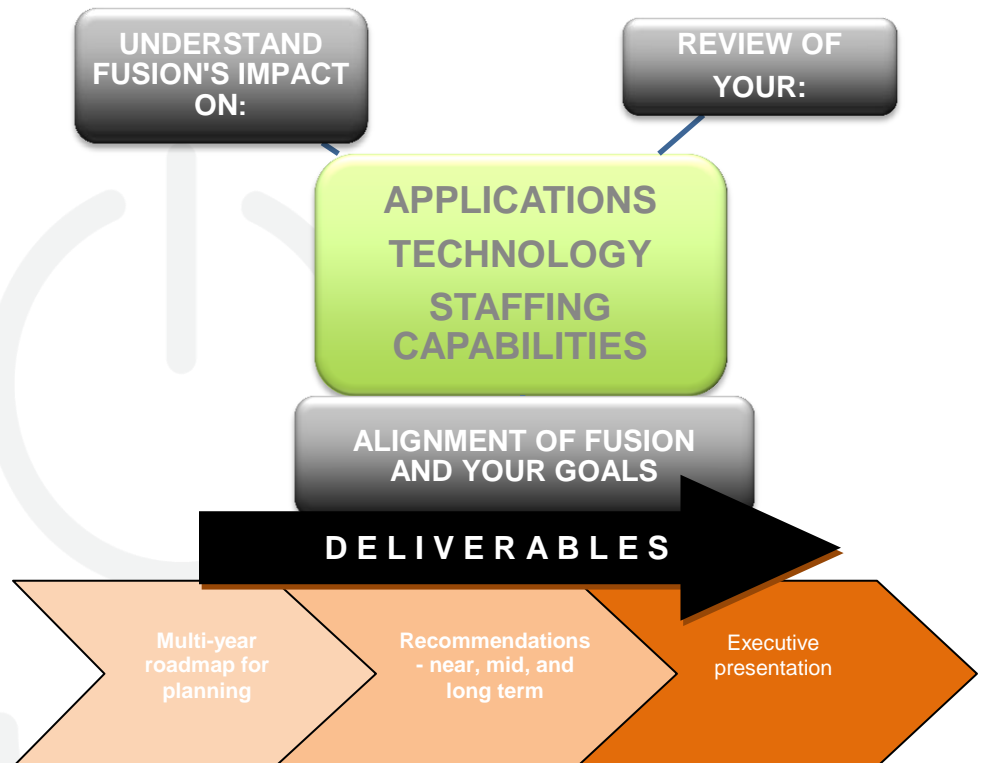
Long term, Fusion is the foundational product to be used for integration of all Oracle products and represents the platform where new software components will be developed.

Aligning your long term strategy with Oracle will produce many benefits and allow you to take advantage of new technology faster and with less expense. This frees the business to leverage technology both strategically and tactically as business environments change.

ASSESS YOUR READINESS TO UPGRADE YOUR JD EDWARDS APPLICATIONS WITH FUSION

WhiteLight Group's Fusion Assessment will identify areas where your applications and technology align with Oracle's long term strategy. Your organization's business and technology goals will be reviewed to identify opportunities to make small adjustments now so that your organization is in the best position possible to take advantage of the plethora of Oracle application advantages now and in the long term.

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FUSION ASSESSMENT ROADMAP

Applications Strategy

Data Management and Conversion/Cleansing

Architecture and Technology

APPLICATIONS STRATEGY

- Business System Assets Inventory
 - Inventory organization's business systems to provide a snapshot of the application assets
- Applications Road Map
 - Review the product road maps for each of the key business systems, and define the pros and cons of each possible scenario:
 - Maintain in "as is" condition
 - Upgrade to newer version or newer technology
 - Retire and replace with a different system
 - Retire with no replacement
- Enterprise Reporting
 - Review current capabilities for providing Enterprise Reporting
 - Define organizational needs for Enterprise Reporting and assess the gap between current and desired capabilities
- System Customizations
 - Review integrations between existing business applications
 - Assess the opportunities available for eliminating integrations or retrofitting them using Fusion Middleware development capabilities
- Business System Integrations
 - Review integrations between existing business applications
 - Assess the opportunities available for eliminating integrations or retrofitting them using SOA and Fusion Middleware development capabilities
- Fusion Implementation Options (short and long term)
 - Opportunities for aspects of Fusion Applications use in a coexistence fashion
 - Opportunities for aspects of Fusion Applications use in a SaaS model

DATA MANAGEMENT AND CONVERSION/CLEANSING

- Master Data Management
 - Assess the level of redundancy in master data management
- Data Conversion/ Data Cleansing
 - Assess complexity of data conversion and cleansing required for Fusion Applications

ARCHITECTURE AND TECHNOLOGY

- Architecture
 - Assess the gap between the current infrastructure and future infrastructure needs for Fusion Applications and Fusion Middleware as related to:
 - Database
 - Webservers and Data Servers (physical and virtual)
 - PC Clients (computers connected to the network on premise or remotely)
 - Mobile Clients (tablets, smart phones, data collection terminals connected to the network on premise or remotely)
 - Network Management and Monitoring
 - Network Security
 - Recommendations and risk mitigating strategies for architecture gaps or needs
- Development Platform
 - Assess current development

HUMAN CAPITAL

- Organizational competencies related to the implementation and support of Oracle technology