ORACLE ARCHITECTURE AND ENGINEERING CENTER

Planning and implementing enterprise-wide or IT transformation projects can be challenging. Knowing how to fully leverage new technologies, integrate these in your existing environment, and ensure you have the skills sets and governance necessary to make them successful isn’t easy.

The Oracle Architecture and Engineering Center can help you with complex projects by providing architectural guidance and technical expertise across the entire Oracle portfolio. It gives you an on-site dedicated Oracle Enterprise Architect, on hand for every element of your Oracle strategy, architecture and deployment, and participation of Oracle subject matter delivery experts as needed. The result – faster implementation, with less cost and risk.

Enterprise Class Projects
Oracle customers embarking on the following initiatives have found great value in this service.

- Engineered Systems
- Database Consolidation
- Cloud
- Security Architecture
- Governance and Architecture Review
- Data Center Re-engineering
- Server Consolidation
- Portfolio Rationalization
- Information Architecture & Big Data
- Applications Architecture

Offering Details
The Oracle Architecture and Engineering Center provides an on-site Oracle Enterprise Architect, and Oracle Consulting subject matter experts as needed, to work with your team to advise, train and govern architecture activity and ensure project success. It helps you:

- Create cohesive architectures and processes across multiple technical domains – from storage and servers to infrastructure, technology and applications
- Implement transformational and enterprise-scale IT initiatives
- Create best practices and standards specific to your organization leveraging Oracle Reference Architectures, hardened patterns and proven best practices
- Establish enterprise and solution architecture governance models and processes
- Identify shared services and common frameworks that support your operating model
- Identify, establish and collect key performance indicators and value metrics to measure the costs and benefits associated with the return on investment in Oracle
WHY ORACLE CONSULTING

- Leading Expertise: Oracle's own experts providing thought leadership for every Oracle solution.
- Broad Coverage: “End-to-end” lifecycle services across the entire Oracle product footprint.
- Global Scale: 13,000 Oracle experts in 145 countries, serving over 20 million users.
- Unified Methodology: Based on industry standards, high quality results across complex projects.
- Flexible Delivery: Onsite, offsite, and offshore, along with innovative solutions such as Expert Services and Architecture Services.

Related Services

The following related services are available from Oracle Consulting:
- Oracle Cloud Blueprint and Roadmap
- Oracle Enterprise Application Strategy and Roadmap
- Oracle Information Architecture Blueprint and Roadmap
- Oracle Expert Services for Engineered Systems
- Oracle Migration Factory

Offering Benefits

The Oracle Architecture and Engineering Center is an essential element for ensuring success of your IT initiatives. Not only will it help you maximize the value of your Oracle investments, but it is the insurance you need to bring the right Oracle expertise to the table, both in delivering a solution and building the confidence within your internal teams. With this service your organization can benefit from:

- Oracle portfolio experts to help validate architecture, review designs, and share Oracle proven best practices – reducing risk and accelerating time to value
- Identifying architecture pitfalls upfront to prevent disruptions to critical business functions
- Proactive evaluation of new and emerging solutions and their fitness for your organization
- Owning your architecture, but brainstorming and validating with Oracle experts.

How We Are Different

Part of the Oracle Consulting team, Oracle Enterprise Architects have proven experience in managing complex IT initiatives, in addition to broad deep expertise across Oracle’s portfolio. Oracle takes a practical, approach to Enterprise Architecture and uses global best practices to help customers realize a faster return on their IT investments.

Getting Started

Leverage Oracle’s methods, tools, and extensive experience with customer implementations across diverse industries and geographies. Tight integration across Consulting, Development, Support, Education, and Global Delivery puts the entire Oracle team behind your success. To learn more, contact your local Oracle Consulting representative, or visit www.oracle.com/consulting.