

SOA Adoption and Architecture Fundamentals Ed 1

- Explain IT Strategies from Oracle (ITSO) and Oracle Reference Architecture (ORA)
- Perform a SOA maturity assessment
- Apply appropriate criteria to service and project selection
- Contribute to development of a SOA road map
- Explain Oracle's definition of a service, and the inter-relationship of the facets of a service
- Understand the importance, components and various views of a SOA reference architecture
- Perform functional requirements decomposition and use the results of that decomposition to expand a business function model
- Identify and justify a service
- Create and evaluate a service contract
- Map SOA governance to the ITSO Unified Governance reference model

- Recommend incremental steps in the development of a SOA

Governance road map

- Identify important integration and service architectural principles