

## Features

- Comprehensive method guidelines
- Structured deliverable templates
- Quality control checkpoints built-in to mitigate risk

## Oracle Expert Architecture Performance Capacity Scope & Assessment

Is your organization moving to an e-business infrastructure, leaving you with the challenge of predicting peaks, maintaining site performance and planning for growth? Do your team lack the time or the skills to conduct the necessary in-depth performance capacity planning and testing?

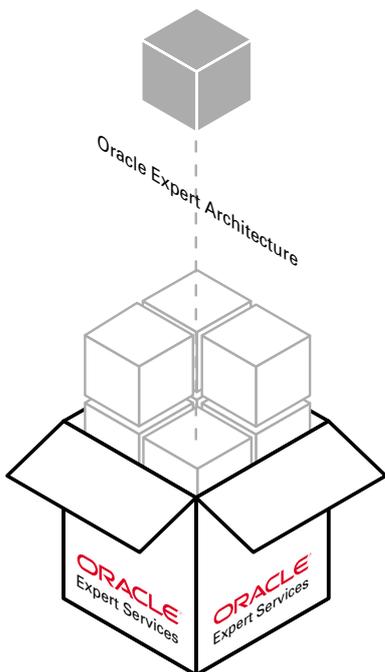
Then our Performance Capacity Scope and Assessment service is for you. Our experts will evaluate the performance, capacity and scalability needs of your current or proposed architecture, and propose viable approaches using Oracle's best practice strategies for systems design and architecture.

### Overview

Systems that can't deliver applications quickly enough can mean loss of customers for your company. A system that cannot scale to meet your company's growth curve will likewise lose customers when it becomes saturated. Having a high-performance architecture that is ready to respond to application demands is the best insurance against these scenarios.

Oracle Expert Architecture: Performance Capacity Scope & Assessment provides high-impact performance assessment and recommendations that will enhance your e-business application presence and delivery. It will help you develop an Oracle9i architecture that addresses your application performance demands. The challenge of predicting peaks, maintaining site performance and planning for growth can be overwhelming while transitioning to an e-business infrastructure. This service is designed to meet those specific concerns and provide a concrete plan for performance.

The Performance Capacity Scope & Assessment is the first step in a lifecycle of well-defined services focused on the broad-spectrum of performance issues in your e-business implementation. It is one of a series of Oracle Expert Architecture Services developed by Oracle, which deliver a modular and complete set of e-business infrastructure services based on Oracle's best practices and proven technologies to help organizations, large or small, make the most of their Oracle implementations.



## Scope of the Offering

Oracle experts will help you to evaluate the performance, capacity and scalability needs of your current or proposed architecture, and propose viable approaches using Oracle's best practice strategies for systems architecture.

The approach consists of four tasks with associated deliverables:

Phase	Deliverable
Define Assessment Criteria	Assessment Scope Business and Functional Needs
Define High Level Requirements	High Level Requirements Matrix
Document System Baseline	Current Architecture Diagram (Baseline) Report
Generate Findings, Recommendations, and Conceptual Architecture	Conceptual Architecture Diagram Assessment Report Final Presentation

In the course of the assessment we will identify high leverage areas for performance and capacity products and services with the objective of delivering a high performance, scalable system to support peak demands or growth.

## Requirements

- Oracle9i Database
- Oracle Product Support

## Deliverables

- High-Level Requirements Matrix
- Current System Architecture Diagram (Baseline)
- Conceptual Architecture Diagram
- Findings and Recommendations Report

## More Information

For more information please contact your local Oracle office or visit:  
[www.oracle.com/uk/expert\\_services](http://www.oracle.com/uk/expert_services)

