

Virtualization Design Review



REVIEW & PLAN FOR THE NEXT STAGE OF GROWTH

AT A GLANCE

AN INTERACTIVE WORKSHOP & EXPERT SERVICE TO REVIEW YOUR VIRTUALIZED ENVIRONMENT

DELIVERABLES

REPORT ON TECHNICAL AND/OR CONFIGURATION IMPROVEMENTS REQUIRED

RECOMMENDED ACTION PLAN

BENEFITS

CLEAR GUIDELINES ON HOW TO IMPROVE THE VIRTUALIZED ENVIRONMENT

OBTAIN LATEST UPDATES ON TECHNICAL DESIGN AND OPTIONS AVAILABLE

KEEP YOUR VIRTUALIZED ENVIRONMENT RELEVANT TO THE NEEDS OF YOUR ORGANIZATION

As virtualization technologies evolve and improve, it is important to take stock of your virtualized environment to ensure that it continues to provide a level of capabilities and functionalities to support the growing needs of your organization.

Focusing on industry leading platforms such as VMware vSphere®, IVT's Design Review Workshop provides an opportunity for your IT team to engage our senior consultants in reviewing and understanding the latest technological features, reference architectures and identify potential gaps in your existing environment.

The key deliverable is an assessment report that outlines improvements required in vSphere® configuration, virtual machine resource allocation, provisioning, availability considerations, virtual environment security and others.

We recommend that a complete Virtualization Health Check Service be run in conjunction with this design review workshop.

PHASE 1: PRE-SITE DISCOVERY

As a starting point, our senior consultant will work with your team to capture relevant data, documentation and outline specific environmental requirements and/or issues.

For a complete review of your current virtualized infrastructure, we recommend that a full Virtualization Health Check service be conducted.

Examples of areas covered:

- Capacity Planner diagnostics
- Current configuration settings
- Review of system logs where necessary
- Health Check review

PHASE 2: ANALYSIS

- Identify potential issues and problems that need to be addressed
- Outline best practices in VMware vSphere® environment/configuration settings where needed
- Technical & Operational recommendations

PHASE 3: RECOMMENDATION & FINDINGS

- Present findings in a final assessment review document
- Outline updates on latest configuration best practices, design reference architectures, available options for consideration consistent with the requirements of your environment
- Identify next steps of action
- Areas covered include: vSphere® configuration, VM provisioning & resource allocation, availability & security

BENEFITS

- Understand how and why to make technical or configuration adjustments to your virtualized environment
- Benefit from the latest configuration best practices and features
- Maintain an IT environment that best meets the requirements of your organization

SCOPE & PRICING

- One IVT Senior Consultant for Workshop Discussions & Final Report
- Actual man-days depend on customer requirements
- Please contact our service representatives for a discussion

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