

Lenovo VDI Workshop

Workshop Overview: Lenovo VDI Workshop is a white-boarding session led by Lenovo Principal Consultants to help you and your engineering teams arrive at a more clarified state on your journey of achieving desktop virtualization.

Target Outcome:

- Better understanding of your current work/worker environment
- Alignment of goals, objectives, and timelines
- Summary memo/recap
- High-level design/upgrade/expansion diagrams
- Roadmap and actionable options for
 - Hardware
 - Software
 - Services

Common Service Offerings:

- Architecture Workshop
- Health Check/Assessment
- Detailed Design
- Proof of Concept
- Production Infrastructure Design & Build
- DR Infrastructure Design & Build
- Upgrade/Expansion Assistance
- Pilot Rollout
- Extended Rollout
- Staff Augmentation
- VDI Architect Jumpstart
- VDI Residency

Target Audience: VDI architect, end user group, infrastructure team, application owner

Key Workshop Activities:

| TOPICS | ACTIVITIES |
|--|--|
| Introductions Business Objectives | <ul style="list-style-type: none"> ✓ Introduce the VDI assessment and set expectation ✓ Review the scope of the engagement ✓ Identify your business objectives and requirements for VDI and strategic direction |
| Current Architecture | <ul style="list-style-type: none"> ✓ High level review and discuss the components of your current architecture, either an existing VDI environment or existing virtual/physical environment. ✓ Review the environment and gather requirements for assessment |
| User Layer | <ul style="list-style-type: none"> ✓ Discuss user population, primary applications, user access requirements, desktop strategy, integration testing, client devices, personalization, and policies. |
| Access Layer | <ul style="list-style-type: none"> ✓ Review LAN/WAN environment, networking requirements, remote access requirements and configurations, and user access patterns. |
| Resource Layer | <ul style="list-style-type: none"> ✓ Review the application and desktop landscape, resource allocation, printing, personalization, security, graphics, and any special requirements. |
| Control Layer | <ul style="list-style-type: none"> ✓ Discuss the VDI controllers and supporting infrastructure; including session brokers, Active Directory, SQL, Licensing, and Image Management. |
| Hardware Layer | <ul style="list-style-type: none"> ✓ Review virtualization platform, storage allocation, hardware platforms, and resource utilizations. |
| Operations Layer | <ul style="list-style-type: none"> ✓ Discuss any open issues or follow up topics. ✓ Determine next steps. |

For more information, contact our Professional Services team:

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