DATA SHEET

Desktop Optimization using Windows and the Microsoft Office system

Desktop Deployment Jumpstart

Ready your organization for a broad deployment, and identify the time, costs, and resources associated with infrastructure and user readiness.

Desktop Deployment offerings:

- Planning & Deployment
- Application Compatibility
- Image Engineering
- Desktop Deployment Jumpstart

TriCon Technical Services offers the expertise and resources to ensure a successful migration to an Optimized Desktop environment. Built on proven intellectual property, deep experience and best practices from hundreds of customer engagements, TriCon Technical Services can help you reduce costs and maximize the value of your IT investments.

Improve Organizational Readiness

The Desktop Deployment Jumpstart is a formal and concise approach to deploying a modern desktop based on Windows® 7 and the Microsoft® Office system.

It is designed to help you implement a production environment for a defined group of users and perform stricture user testing.

How It Works

TriCon Technical Services will partner with you to conduct Planning, Architecture Design, Application Testing, Image engineering and configure Lite or Zero Touch Installation for desktop deployment based on your business needs.

The engagement includes current state assessment, requirements gathering, and a gap analysis against a Microsoft reference deployment architecture and solution.

Solution Benefits

The Desktop Deployment Jumpstart helps you better understand the costs of upgrading and deploying the latest operating system and Microsoft Office application.

- Provides a prototype to facilitate knowledge transfer and enable user feedback.
- Clearly defined and documented requirements and objectives.
- Formal approach and discipline leading to less effort and higher project efficiency.
- Less time required defining success criteria and validation testing to prove successful attainment.
- Accelerate deployment, lower total cost of ownership and gain higher

The Microsoft Desktop Deployment Jumpstart solution helps illustrate what can be achieved with advanced technologies and lays the foundation for a full deployment.

return on investment.

Deliverables

Vision and Scope – Identify, gather and document the scope of the project to ensure business requirements have been defined.

User Group Selection – Select group of users who would see the greatest benefit from upgrading to the latest products and use of new features built into the new platform.

Planning and Deployment – Build a project plan and solution design with detailed processes and collecting user feedback documentation.

Infrastructure Design - Implementation of Deployment methods including Lite or Zero Touch Installation capabilities.

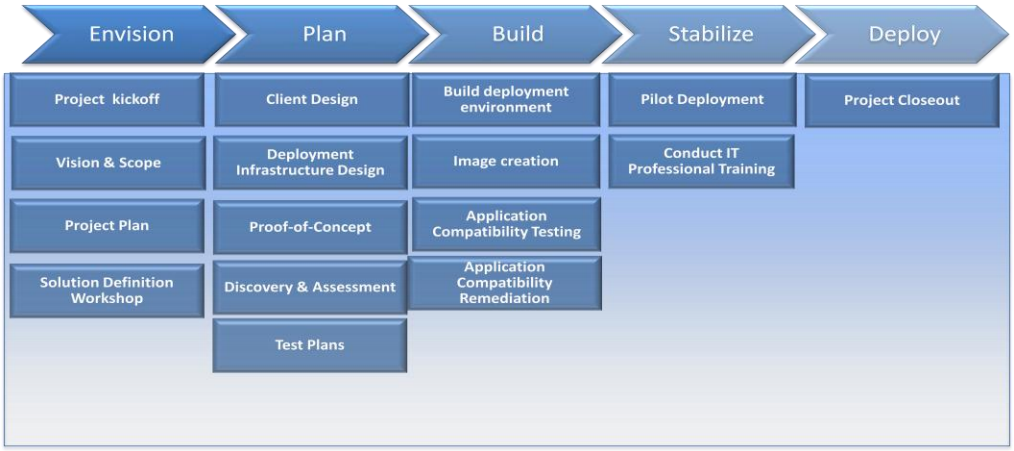
Testing – Set up Proof of Concept to test and validate the plan, deployment method and hardware configuration in the lab.

Deploy the new platform in production environment analyzing user feedback results and start building Help Desk knowledge base.

Application Compatibility - Prioritize**,** Assess and Remediate a set of targeted Applications for compatibility with Windows 7 and the Microsoft Office system.

Training Plan – Provide Technical and User training resources based on customer requirements.

Engagement Overview



TriCon
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