

# VMware ThinApp Application Virtualization Jumpstart

## Overview

IT groups responsible for supporting end-users and who want to improve management of desktop resources will be interested in the *VMware ThinApp™ Application Virtualization Jumpstart*. IT organizations can now loosely couple the OS with virtualized desktop applications, which provides greater flexibility and manageability of these resources. Through application virtualization, organizations can easily package and deploy complex end-user software without application conflicts.

## Benefits

- Reduce time to application deployment without cumbersome infrastructure
- Deploy applications to the latest OS without application conflicts
- Understand application packaging best practices and troubleshooting

## Deliverables

- On-site installation of two copies of VMware ThinApp Capture software
- One interactive workshop on ThinApp application virtualization technology covering application packaging best practices, application deployment and management process
- Knowledge transfer on guidelines and best practices for integrating ThinApp into your existing infrastructure

## Target Audience

- Companies who want to reduce IT costs for administering desktop resources while maintaining end-user satisfaction, system availability and performance
- Customers and partners who are already familiar with virtualization, and who want to deliver virtual applications to end-users will be interested in this workshop

## Roles and Responsibilities

- VMware Certified Professional Consultant: Setup and configuration of ThinApp environment, conduct workshop, provide knowledge transfer of ThinApp technology, application packaging, and guidelines for infrastructure integration
- Customer Project Manager: Responsible for planning and coordinating IT functions and engagement logistics
- Customer Desktop and Application Support: Responsible for application deployment and management

## Key Activities

Action	Responsibility
Kickoff Call	All
Technical Product Overview	Consultant
Application Capture Process, Best Practices, and Troubleshooting	Consultant
Application Deployment Processes	Consultant
Wrap up session	All

## Scope and Pricing

- Up to two (2) days on-site
- Available as a one-day add-on (CON-THIN-JS-ADD) with concurrent purchase of another jumpstart such as the VMware vSphere Jumpstart with VMware View™ Manager (Con-ESXVC-VIEW-JS)
- Maximum of five (5) participants
- Up to two (2) ThinApp Capture workstations and three (3) packaged applications
- ThinApp Application Virtualization Jumpstart delivered by a VMware Certified Professional (VCP) from VMware or from a VMware Solution Provider
- Contact your local VMware representative for pricing

## Requirements

- Supported VMware ThinApp Application Capturing workstations (VMware Workstation 5.5 or higher)
- Three sample applications, with installation media and licenses, for application virtualization demonstration
- Conference room with projector and network-connected desktops/laptops running Windows® XP operating system

## For More Information

More information about VMware software and services is available from [www.vmware.com](http://www.vmware.com) and from your local VMware representative.

## About VMware Professional Services

VMware Professional Services helps IT departments in companies of all sizes accelerate time to market, reduce deployment risk and maximize ROI as they adopt virtualization. VMware Professional Services and its extensive partner ecosystem comprises experienced IT professionals who provide consulting, technical account management, integration and deployment services, and education services for VMware products and solutions. As the largest services organization focused solely on virtualization, our consultants have in-depth expertise and use proven, repeatable delivery methodologies that have helped thousands of customers energize IT while saving energy—financial, human and the earth's—through virtualization.

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