

ADISTEC PROFESSIONAL SERVICES

VMware[®] Horizon Rapid Deploy

Descripción:

VMware[®] Horizon Rapid Deploy is a set of activities and procedures aimed at implementing a VDI platform under the VMware[®] Horizon technology. Following the best industry practices, it is possible to deploy the solution efficiently, optimizing resources and ensuring performance.

Reaches of our services

- VMware[®] Horizon Implementation
 - VMware[®] Horizon Installation and configuration
 - Up to one (01) Connection Server
 - Up to one (01) Composer Server
 - o HTML Access Enable
 - Active Directory Integration
 - Creation of up to one (01) Desktop Pool
 - Preparation and Optimization of Base Images
 - Creation up to two (02) VM Profiles (with only Microsoft[®] Windows 10 OS)
 - Creation y setup of up to one (01) Linked Clone Pool o un (01) Instant Clone Pool
- Apps Management
 - Publishing up to three (03) standard applications in VM profiles
 - Creation of up to one (01) Thinapp virtual application package
 - Creation of up to one (01) AppVolume
- Device Management
 - USB Redirect
 - o Mapping of up to one (01) printer (with only universal driver)
 - Thinprint Configuration
- Testing
 - Installation and configuration of up to five (05) View Clients
 - Funcionality and Access Tests.
- Skill Transfer
 - Duration: 4 hours
 - o Mode: Online
 - Attendees : 2 Attendees max

All brands and names mentioned herein may be trademarks of their respective companies.

Terms and Conditions:

Our services are governed by the general terms and conditions specified on our website:

http://www.adistec.com/es/servicios-profesionales/terminos y condiciones.html

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By sending the purchase order for the contracting of the services indicated in this document, you are accepting the scope, as well as the general and particular terms and conditions that govern them.



Service Detailed:

Mode: On-Line

Estimated Duration: Up to 40 Hours

Part Number:

<u>P/N</u>	Description
APS-VMW-HRZRD	VMware [®] Horizon Rapid Deploy

Limitations and clarifications:

APS will not perform the migration of user data or profiles either from their PCs, Servers or any other means, being responsible for the client to perform the migration of this information and the verification of the proper functioning of the VM once the migration is done. APS undertakes to make every effort to configure the applications under the Horizon platform, however, we can not guarantee the compatibility and / or functionality of these and it is assumed that the customer already performed the corresponding verifications. If the applications are incompatible, it is the responsibility of the customer to develop a solution to the possible incompatibility. The implementation of VMware vSphere, vCenter or any other component of the Hypervisor platform will not take place. Access through the WAN is not contemplated, only the deployment for access via LAN. Adistec does not ensure or guarantee that USB devices connected through the "USB Redirection" feature are detected or function properly. It is assumed that the customer performed the corresponding validations to ensure the compatibility of such devices. APS is not safe and guarantees the proper functioning of the printer, or print jobs. It is assumed that the printer to be mapped is compatible and has already been validated by the customer.

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