ADISTEC PROFESSIONAL SERVICES

Veeam® Cloud Connect Rapid Deploy

Description:

Our Veeam Cloud Connect Rapid Deploy service gives your organization the opportunity to accelerate time to deployment by relying on our team of expert consultants to deliver a fast, secure, and robust deployment and shorten run times for a cloud backup option based on Veeam® technology

Reaches of our services

- Design and Planning
    - Project Kick-Off Meeting
    - Solution design

- Installation of Veeam Backup & Replication
    - Installation of Veeam Servers
        - Veeam Backup & Replication Console
        - 2 Proxy Server
        - 2 Repositories
        - 1 Enterprise Manager & Veeam Cloud Connect Portal
        - 2 Cloud Gateways
        - 2 WAN Accelerator
        - 2 Service Provider Network Appliance Extension (NEA)
    - Registration of up to 1 (one) VMware® Virtual Infrastructure (to be used for DRaaS)
    - Registration of up to 1 (one) Repository (to be used for BaaS)
    - Successful Installation Validation Tests (Service Initiation, Console Access, etc.)
    - Configuration of Network Pools for DRaaS:
        - With Internet Access
        - No Internet Access
        - Public IP Addresses
    - Password settings for Network Extension Appliances (NEA)

Reaches of our service (continued)

- Installation of 01 (one) Production and/or Test Tenant for BaaS and DRaaS with up to 3 VMs (Windows or Linux) weighing not more than 100GB and with only 1 network segment
  - Configuration and Tune-up
    - Backup Tasks
      - Creating Backup Jobs (Up to 1)
      - Creating Copy Backup Jobs (Up to 1)
      - Test Run Full Backup Jobs
      - Test Run Copy Backup Jobs
      - Testing Incremental Execution Backup Jobs
      - Full Virtual Machine Recovery Testing
      - Virtual Machine Configuration File and/or Virtual Disk Recovery Testing
      - Granular File Recovery Testing (Item Recovery)
      - File System File Recovery Testing
    - Replication Tasks
      - Creating Replication Jobs (Up to 2)
      - Virtual Infrastructure Resource Mapping (Virtual Networks)
      - Gateway Configuration for Network Appliance Extension
      - Setting Prefixes for VM Names
      - Creation of Failover Plan (Up to 1)
      - PARTIAL FAILOVER tests of VMs on Alternate Site
      - Tests of TOTAL FAILOVER of VMs on Alternate Site
      - Networking and Connectivity Testing
      - Access Tests to Services published through Network Extension Appliance and Public IP Addresses
      - FAILBACK tests of VMs in Main Site keeping changes
      - FAILBACK tests of VMs in Main Site discarding changes
      - Monitoring and Stabilization of Replication Jobs
      - Full Virtual Machine Recovery Testing
      - Virtual Machine Configuration File and/or Virtual Disk Recovery Testing
      - Granular File Recovery Testing (Item Recovery)
      - File System File Recovery Testing

Service Details:

Mode: On-Line

Estimated Duration: Up to 120 Hours

Part Number:

P/N	Description
APS-VEM-CCRD	Veeam Cloud Connect Rapid Deploy

Limitations:

The services of installation and/or configuration of the Virtual Infrastructure, Storage Units (and Presentation of LUNs required for repositories) and the Networking or security equipment for publication of services to the Internet are not included.

The physical and/or virtual infrastructure to install the different Veeam Cloud Connect servers must be operational in the Customer's production environment. The Storage infrastructure to deliver the Veeam Cloud Connect repositories must be operational in the Client's production environment. The networking infrastructure (VLANs, DMZ, public IP routing, etc.) must be configured according to the established requirements. Firewall rules must be previously created according to the established requirements. The Customer must have the Active Directory Services deployed. It is recommended to have at least 02 (two) domain controller servers. Several Veeam Cloud Connect servers will be attached to this domain. Digital Certificate *.Wildcard issued by a valid public entity. Customer must provide the resources to simulate the TENANT production environment. This environment must be completely separate from the environment where the Veeam Cloud Connect services will be installed.