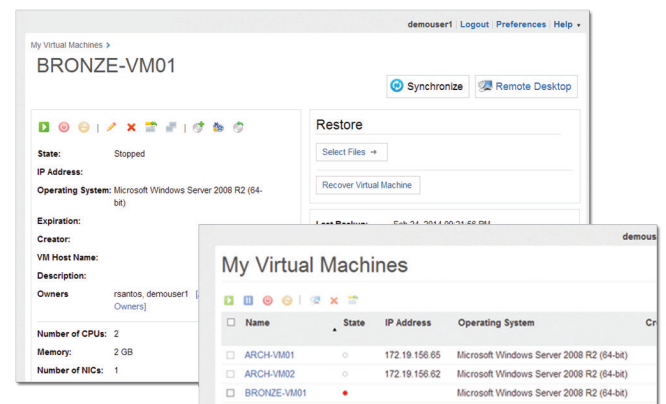


▶ Simplify VM and Cloud Management

Virtual Machine Provisioning simplifies management of workloads across multiple virtual platforms, both on premises or in a hosted off-premises (public or hybrid) cloud.

CENTRALIZE VM PROVISIONING AND MANAGEMENT

- Provision VMs across multiple VM and cloud platforms, including VMware, MS Hyper-V, and AWS
- Enable users in a multi-tenant environment to provision server workloads based on administrator defined policies
- Provision multiple VMs in a single operation to accelerate deployment of projects
- Set expiration dates for newly created VMs as they are provisioned
- Automatically attach data protection policies to VMs at the point of creation



MAXIMIZE YOUR INVESTMENT IN CLOUD INFRASTRUCTURE

- Standardize management and provisioning of VMs across multiple VM and cloud platforms through a simple, intuitive web-based management console
- Implement self-service management, access, and recovery of VMs via a simple web console
- Deliver secure, multi-tenant VM provisioning and management with embedded role-based access controls (RBAC)
- Manage the cost of running workloads in the cloud with multi-tenant, web-based VM provisioning and management that enable a standardized interface across multiple platforms

SIMPLIFY TEST & DEV PROCESSES

- Rapidly deploy test beds with automated, template-based VM provisioning tools
- Run quick versioning with integrated SW snapshots of VMs
- Improve test/dev productivity with secure, multi-tenant, self-service VM management



WHAT YOU GET WITH VM PROVISIONING

VM Provisioning is available with Commvault VM Backup and Recovery Solution Set or the Commvault software platform:

VM Provisioning & Management

| | |
|---|---|
| Policy based definition of role-based end-user access and management controls | ✓ |
| Provision and manage VMs across VMware, Hyper-V, and AWS | ✓ |
| Set VM expiration dates | ✓ |
| Power up/power down VMs | ✓ |
| Take SW snapshots of VMs | ✓ |
| Attach VMs to backup and archive policies | ✓ |

Cloud Management

| | |
|--|---|
| Unified management of VM and cloud platforms via web console | ✓ |
| Policy based definition of role-based end-user access and management controls | ✓ |
| Self-service access and management of VMs | ✓ |
| Web-based operational reporting tools help you optimize your environment to meet and report on SLA success | ✓ |

▶ RESOURCES

1 commvault.com/resource-library/2051/what-is-vm-lifecycle-management.mp4

▶ Commvault's ability to provide end-to-end VM backup, recovery and cloud management creates a significantly better way to build, protect and optimize VMs throughout their lifecycle. Learn more at commvault.com/virtualization.

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