VMware vSphere and Microsoft Hyper-V Recovery

https://campus.barracuda.com/doc/78809445/

Barracuda Backup uses the VMware vSphere Storage APIs - Data Protection to perform image-level backup and recovery of VMware vSphere virtual machines (VMs). VMs can be recovered back to the original host or cluster, as well as any other host or cluster; whether or not it was previously backed up with Barracuda Backup.

For Microsoft Hyper-V, Barracuda Backup leverages the Barracuda Backup Agent for Windows to perform image-level backup and recovery of Hyper-V VMs. VMs can be recovered back to the original host, as well as any other host; whether or not it was previously backed up with Barracuda Backup.

VMware vSphere

The following types of recovery can be performed for VMware vSphere VMs:

- Entire VM recovery
- Entire VM download
- File and folder download (LiveBrowse)
- Instant VM recovery (LiveBoot)
- Cloud VM recovery (Cloud LiveBoot)

Microsoft Hyper-V

The following types of recovery can be performed for Microsoft Hyper-V VMs:

- Entire VM recovery
- Virtual machine disk download
- File and folder download (LiveBrowse)
- Cloud VM recovery (Cloud LiveBoot)

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