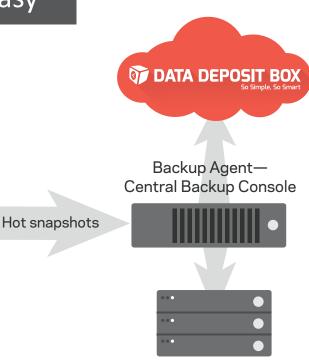
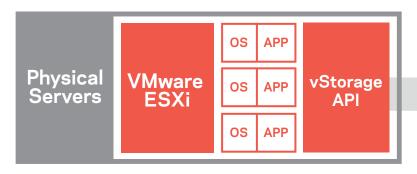
Virtual Machine backup made easy



Local Storage



- Backup a VMware Guest OS (running on the ESXI level) while running (HOT).
- Restore can be done back to the same VMware host (host from which backup was initially done) as well to a different VMware host.
- **✓** A guest OS can be renamed before restoring (beneficial when performing test restores).
- ✓ Data Deposit Box Backup for Servers makes effective use of the VMware's VADP API with Change Block Tracking (CBT) to make efficient use of resources.
- Restores can be done back to the original or different data store of an ESXi Server.
- Ability to automatically discover and backup new guest OSs at the time of backup.
- **✓** Integrated delta-file technology and compression of backed up VMs.
- **✓** Ability to backup/restore local copies of VMs (Hybrid) to enable fast restores.
- ✓ Ability to backup/restore remote cloud copies of VMware backups.