



## PRODUCT USE RIGHTS DOCUMENT FOR VERITAS NETBACKUP VIRTUAL APPLIANCE SOFTWARE

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Product
NetBackup Server
NetBackup Enterprise Server
NetBackup for NDMP
NetBackup Platform Base – Complete Edition
NetBackup Platform Base – Complete Edition with Flexible Licensing
NetBackup Platform Base – NDMP Edition
NetBackup Platform Base – Limited Edition

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  - 5.2. If the Software License used for the Cold DR License is licensed on a per Server, Client or NAS Device Tier basis the Cold DR License may be deployed on a Server, Client, or NAS Tier equal to, greater than or less than the authorized Server, Client, or NAS Tier for the license of the Licensed Software.
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  - 5.5. You may use Cold DR Licenses for Failover Readiness Testing as reasonable and necessary for up to twelve (12) days per calendar year.
  - 5.6. In the event of an actual Disaster, the Cold DR Policy may be used in production for a period of up to ninety (90) successive calendar days. At the conclusion of such period, if the production site has not been restored, You must request Veritas in writing for a transfer of the production license to the DR Site in accordance with Veritas' then-current transfer policies. Fees may be applicable to any such transfers.
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(i) Deployment information:

- Hardware and software configuration specifics of each server:
- IP address, IP type
- Fully qualified domain name (FQDN)
- Alias, host name, host ID, platform, and architecture
- CPU name, type, clock speed, etc.
- Time zone
- Environmental language
- Operating system version level
- Memory size
- Licensed NetBackup software version, features, and installed packages
- Additional Veritas packages that are installed

(ii) Usage information:

- NetBackup configuration settings
- Client counts by policy type and platform
- Storage unit configurations
- Media server counts by NetBackup version and platform
- Policy count by policy type
- Policy configurations
- Job records
- Media counts by media on hold and retention level
- Storage Lifecycle Policy (SLP) counts by operation type
- SLP configurations

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