

## Backup Job Properties: Backup 00014

### Source

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#### Selections

|                             |          |
|-----------------------------|----------|
| Selection list name:        | Exchange |
| Selection list description: |          |

#### Selections/Resource Order

##### Selections

exchange2010.ccdomain.local  
 Mailbox Database 1191945877\\*.\*/SUBDIR  
 Public Folder Database 2124289323\\*.\*/SUBDIR

#### Resource Credentials

##### Resources

exchange2010.ccdomain.local  
 Mailbox Database 1191945877  
 Public Folder Database 2124289323

##### Resource Credentials

System Logon Account

#### Priority and Availability

Limit availability of this selection list for backup to the following daily time window: **No**

Job priority: Medium

Enable automatic cancellation for this selection list: **No**

#### Selection List Notification

Include job log with a notification to an e-mail or printer recipient: **No**

### Destination

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#### Device and Media

|                       |                         |
|-----------------------|-------------------------|
| Device:               | MSL 2024 [0016..0022]   |
| Media set:            | Media Set 1 (hétköznep) |
| When this job begins: | Overwrite media         |

Allow this job to use client-side deduplication: **No**

Eject media after job completes: **No**

Write checksums to media: **Yes**

Retention media before backup: **No**

Use Write once, read many (WORM) media: **No**

|  |   |
|--|---|
| Maximum number of devices to use for resources that support multiple data streams: | 1 |
| Minimum number of devices, terminate job if fewer devices are available:           | 1 |

### Settings

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#### General

|                          |  |
|--------------------------|--|
| Job name:                | Backup 00014   |
| Backup set description:  | Backup 00014   |
| Backup method for files: | Full - Back up files - Using archive bit (reset archive bit) |

|                   |   |
|-------------------|---|
| Compression type: | Hardware [if available, otherwise none] |
|-------------------|---|

Verify after backup completes: **Yes**

### Advanced

|  |                 |
|--|-----------------|
| Set Remote Agent priority:                                   | Normal Priority |
| Open file backup when Advanced Open File Option is not used: | With a lock     |

Enable single instance backup for NTFS volumes: **No**

Back up files and directories by following junction points: **Yes**

Back up data in Remote Storage: **No**

### Network and Security

|                    |                                     |
|--------------------|-------------------------------------|
| Network interface: | Use any available network interface |
| Protocol:          | Use any available protocol          |

Allow use of any available network interface, subnet, or protocol for remote agents not bound to the above network interface, subnet, or protocol.: **No**

|                  |      |
|------------------|------|
| Encryption type: | None |
| Encryption key:  | None |

Run this backup job immediately when an elevated Symantec ThreatCon level is reached Level 2: Elevated: **No**

### Advanced Open File

Use Advanced Open File Option: **No**

### Advanced Disk-based Backup

Use offhost backup to move backup processing from remote computer to media server: **No**

### Microsoft Exchange

|                |   |
|----------------|---|
| Backup method: | Full - Database & Logs (flush committed logs) |
| Backup method: | Full - Back up messages - Reset archive bit   |

Continuously back up transaction logs with Backup Exec Continuous Protection Server: **No**

Use Backup Exec Granular Recovery Technology (GRT) to enable the restore of individual mailboxes, mail messages, and public folders from Information Store backups (Incremental backups supported with policy-based jobs only): **Yes**

Enable single instance backup for message attachments: **No**

Perform consistency check before backup when using Microsoft Volume Shadow Copy Service (VSS) snapshot provider: **Yes**

Continue with backup if consistency check fails: **Yes**

High Availability Server (Exchange 2007 or Later)

**Let Backup Exec automatically choose the best copy to back up (recommended)**

### Notification

Include job log with a notification to an e-mail or printer recipient: **No**

## Frequency

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### Schedule

Run now

Submit job on hold: **No**

|               |  |
|---------------|--|
| Job deletion: | Delete the job after the job completes |
|---------------|--|