Job Log for Old Daily Backup MWF

Completed status: Successful

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− Job Information

```
Job server: IFLSBS
Job name: Old Daily Backup MWF
Job started: Monday, 24 January 2011 at 10:00:05 p.m.
Job type: Backup
Job Log: BEX_IFLSBS_02503.xml
```

Drive and media mount requested: 24/01/2011 10:00:06 p.m.

− Device and Media Information

```
Drive and media information from media mount: 24/01/2011 10:00:14 p.m.
Drive Name: HP 2
Media Label: Tape "B" 03 4mm 031
Media GUID: {49422b63-41e3-4fe9-81bc-dfe5b6e56384}
Overwrite Protected Until: 24/01/2011 11:00:14 p.m.
Appendable Until: 31/12/9999 1:00:00 p.m.
Targeted Media Set Name: IFL Daily Set 1
```

All Media Used
```
  Tape "B" 03 4mm 031
```

− Job Operation - Backup

Backup Options

```
Media operation - overwrite.
Compression Type: Hardware [if available, otherwise software]
```

− Server - IFLSBS

```
AOFO: Started for resource: "C:". Advanced Open File Option used: Symantec Volume
Snapshot Provider (VSP).
AOFO: Symantec Volume Snapshot Provider (VSP) snapshot cache file settings for
volume "C:" : Initial: 0 MB. Maximum: 6179 MB. File: "\\?\Volume{9fa69de7-033d-
11e0-8418-0017a48fdd38}\Backup Exec AOFO Store\_BEVspCacheFile_0.VSP".
AOFO: Symantec Volume Snapshot Provider (VSP) snapshot settings used: Quiet Time:
5 seconds. Time Out: 2000 seconds.
```

− Set Information - C:

− Backup Set Information

```
Family Name: "Media created 24/01/2011 10:00:06 p.m."
Backup of "C: "
Backup set #1 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
Backup Method: Full - Back Up Files - Reset Archive Bit
```

```
Backup started on 24/01/2011 at 10:01:17 p.m..
Backup completed on 24/01/2011 at 10:01:56 p.m..
```

Backup Set Summary

```
Backed up 687 files in 103 directories.
Processed 107749983 bytes in  39 seconds.
Throughput rate: 158 MB/min
```

```
AOFO: Started for resource: "D:". Advanced Open File Option used: Symantec Volume
Snapshot Provider (VSP).
AOFO: Symantec Volume Snapshot Provider (VSP) snapshot cache file settings for
volume "D:" : Initial: 0 MB. Maximum: 18785 MB. File: "\\?\Volume{9fa69de7-033d-
11e0-8418-0017a48fdd38}\Backup Exec AOFO Store\_BEVspCacheFile_1.VSP".
AOFO: Symantec Volume Snapshot Provider (VSP) snapshot settings used: Quiet Time:
5 seconds. Time Out: 2000 seconds.
```

Set Information - D: Data

Backup Set Information

```
Family Name: "Media created 24/01/2011 10:00:06 p.m."
Backup of "D: Data"
Backup set #2 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
Backup Method: Full - Back Up Files - Reset Archive Bit
```

```
Backup started on 24/01/2011 at 10:02:13 p.m..
Backup completed on 24/01/2011 at 11:23:14 p.m..
```

Backup Set Summary

```
Backed up 94769 files in 7698 directories.
Processed 15,886,103,224 bytes in  1 hour,  21 minutes, and  1 second.
Throughput rate: 187 MB/min
```

```
AOFO: Started for resource: "IFLSBS\BKUPEXEC". Advanced Open File Option used:
Microsoft Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "C:" .
The snapshot provider used by VSS for volume C: - Microsoft Software Shadow Copy
provider 1.0 (Version 1.0.0.7).
```

Database Consistency Checks

```
Consistency checking BE_DLO
Consistency Check Physical Only.
Consistency check was completed.
Consistency checking BEDB
Consistency Check Physical Only.
Consistency check was completed.
Consistency checking master
Consistency Check Physical Only.
Consistency check was completed.
Consistency checking model
Consistency Check Physical Only.
Consistency check was completed.
Consistency checking msdb
Consistency Check Physical Only.
Consistency check was completed.
```

Set Information - IFLSBS\BKUPEXEC

Backup Set Information

```
Family Name: "Media created 24/01/2011 10:00:06 p.m."
Backup of "IFLSBS\BKUPEXEC "
Backup set #3 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
Backup Method: Full - Back up entire database or filegroup
Microsoft SQL Server Agent: Started
```

Backup started on 24/01/2011 at 11:24:31 p.m..

Backup Set Detail Information

Backup completed on 24/01/2011 at 11:24:42 p.m..

Backup Set Summary

```
Backed up 5 databases
Processed 54,208,568 bytes in  11 seconds.
Throughput rate: 282 MB/min
```

AOFO: Started for resource: "\\IFLSBS\Microsoft Information Store\First Storage
Group". Advanced Open File Option used: Microsoft Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "C:" "D:" .
The snapshot provider used by VSS for volume C: - Microsoft Software Shadow Copy
provider 1.0 (Version 1.0.0.7).
The snapshot provider used by VSS for volume D: - Microsoft Software Shadow Copy
provider 1.0 (Version 1.0.0.7).
Network control connection is established between 127.0.0.1:1398 <-->
127.0.0.1:10000
Network data connection is established between   127.0.0.1:38840 <-->
127.0.0.1:38839

Set Information - \\IFLSBS\Microsoft Information Store\First Storage Group

Backup Set Information

```
Family Name: "Media created 24/01/2011 10:00:06 p.m."
Backup of "\\IFLSBS\Microsoft Information Store\First Storage Group "
Backup set #4 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
Backup Method: Full - Database & Logs (flush committed logs)
Microsoft Exchange Server Agent: Started
The option to enable the restore of individual items from the database
backup was selected for this backup.
```

Backup started on 24/01/2011 at 11:25:12 p.m..
Backup completed on 25/01/2011 at 12:57:16 a.m..

Backup Set Summary

```
Backed up 3 Exchange Server stores
Processed 17,644,717,286 bytes in  1 hour,  32 minutes, and  4 seconds.
Throughput rate: 183 MB/min
```

```
AOFO: Started for resource: "Shadow?Copy?Components". Advanced Open File Option
used: Microsoft Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "C:" .
The snapshot provider used by VSS for volume C: - Microsoft Software Shadow Copy
provider 1.0 (Version 1.0.0.7).
Network control connection is established between 127.0.0.1:1398 <-->
127.0.0.1:10000
Network data connection is established between    127.0.0.1:37432 <-->
127.0.0.1:37431
```

− Set Information - Shadow?Copy?Components - VSS Writer File System

− Backup Set Information

```
Family Name: "Media created 24/01/2011 10:00:06 p.m."
Backup of "Shadow?Copy?Components  - VSS Writer File System"
Backup set #5 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
Backup Method: Full - Back Up Files - Reset Archive Bit
```

```
Backup started on 25/01/2011 at 12:58:08 a.m..
```

− Backup Set Detail Information

```
The .DR file required for Intelligent Disaster Recovery is created/updated.
```

```
Backup completed on 25/01/2011 at 12:58:38 a.m..
```

− Backup Set Summary

```
Backed up 4 Shadow Copy Writers
Backed up 4 Shadow Copy Components
Processed 122758578 bytes in  30 seconds.
Throughput rate: 234 MB/min
```

− Server - IFLSBS

```
AOFO: Started for resource: "System?State". Advanced Open File Option used:
Microsoft Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "C:" .
The snapshot provider used by VSS for volume C: - Microsoft Software Shadow Copy
provider 1.0 (Version 1.0.0.7).
```

− Set Information - System?State System?State

− Backup Set Information

```
Family Name: "Media created 24/01/2011 10:00:06 p.m."
Backup of "System?State System?State"
Backup set #6 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
Backup Method: Full - Back Up Files - Reset Archive Bit
```

```
Backup started on 25/01/2011 at 12:59:12 a.m..
```

− Backup Set Detail Information

```
    The .DR file required for Intelligent Disaster Recovery is created/updated.
```

Backup completed on 25/01/2011 at 1:03:45 a.m..

−| Backup Set Summary

```
Backed up 14 System State components
Processed 1,221,613,867 bytes in  4 minutes and  33 seconds.
Throughput rate: 256 MB/min
```

−| Job Operation - Verify

−| Set Information - C:

−| Verify Set Information

```
 Verify of "C: "
 Backup set #1 on storage media #1
 Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
```

Verify started on 25/01/2011 at 1:05:44 a.m..
Verify completed on 25/01/2011 at 1:06:00 a.m..

−| Verify Set Summary

```
 Verified 687 files in 103 directories.
 Processed 107749983 bytes in  16 seconds.
 Throughput rate: 385 MB/min
```

−| Set Information - D: Data

−| Verify Set Information

```
 Verify of "D: Data"
 Backup set #2 on storage media #1
 Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
```

Verify started on 25/01/2011 at 1:06:00 a.m..
Verify completed on 25/01/2011 at 2:15:13 a.m..

−| Verify Set Summary

```
 Verified 94769 files in 7698 directories.
 Processed 15,886,103,224 bytes in  1 hour,  9 minutes, and  13 seconds.
 Throughput rate: 219 MB/min
```

−| Set Information - IFLSBS\BKUPEXEC

−| Verify Set Information

```
Verify of "IFLSBS\BKUPEXEC "
Backup set #3 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
```

Verify started on 25/01/2011 at 2:15:15 a.m..

- Verify Set Detail Information

Verify completed on 25/01/2011 at 2:15:21 a.m..

- Verify Set Summary

```
Verified 5 databases
Processed 54,208,568 bytes in  6 seconds.
Throughput rate: 517 MB/min
```

- Set Information - \\IFLSBS\Microsoft Information Store\First Storage Group

- Verify Set Information

```
Verify of "\\IFLSBS\Microsoft Information Store\First Storage Group "
Backup set #4 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
```

Verify started on 25/01/2011 at 2:15:21 a.m..
Verify completed on 25/01/2011 at 3:47:12 a.m..

- Verify Set Summary

```
Verified 3 Exchange Server stores
Processed 17,644,717,286 bytes in  1 hour,  31 minutes, and  51 seconds.
Throughput rate: 183 MB/min
```

- Set Information - Shadow?Copy?Components - VSS Writer File System

- Verify Set Information

```
Verify of "Shadow?Copy?Components  - VSS Writer File System"
Backup set #5 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
```

Verify started on 25/01/2011 at 3:47:15 a.m..

- Verify Set Detail Information

Verify completed on 25/01/2011 at 3:47:25 a.m..

- Verify Set Summary

```
Verified 4 Shadow Copy Writers
Verified 4 Shadow Copy Components
```

```
Processed 122758578 bytes in  10 seconds.
Throughput rate: 702 MB/min
```

− Set Information - System?State System?State

− Verify Set Information

```
Verify of "System?State System?State"
Backup set #6 on storage media #1
Backup set description: "Daily Backup for Mondays, Wednesdays and Fridays"
```

Verify started on 25/01/2011 at 3:47:25 a.m..

− Verify Set Detail Information

Verify completed on 25/01/2011 at 3:51:12 a.m..

− Verify Set Summary

```
Contents verified.
Processed 1,221,613,867 bytes in  3 minutes and  47 seconds.
Throughput rate: 308 MB/min
```

− Job Completion Status

```
Job ended: Tuesday, 25 January 2011 at 3:53:13 a.m.
Completed status: Successful
```