## Job Log for ExchBkp21

Expand AllCollapse All

### Job Information

```
Job server: BKP02
Job name: ExchBkp21Feb2011
Job started: Wednesday, March 30, 2011 at 2:20:07 PM
Job type: Backup
Job Log: BEX_BKP02_00754.xml
```

Drive and media mount requested: 3/30/2011 2:26:20 PM

### Device and Media Information

```
Drive and media information from media mount: 3/30/2011 2:27:36 PM
Robotic Library Name: Library
Drive Name: IBM2
Slot: 10
Media Label: HHL804L4
Media GUID: {9212ebb2-52a7-476a-91b4-c92291980c96}
Overwrite Protected Until: 12/31/9999 3:00:00 AM
Appendable Until: 12/31/9999 3:00:00 AM
Targeted Media Set Name: EXBkp21Feb2011
```

**All Media Used**
  HHL804L4

### Job Operation - Backup

#### Backup Options

```
Media operation - Overwrite media.

Compression Type: Hardware [if available, otherwise none]

Encryption Type: None

WARNING: The option 'Verify after backup completes' was not
selected.

Performing a verify operation to make sure that media can be read
after the backup has completed is recommended.
```

#### Server - MBXV.mycomp.local

```
 AOFO: Started for resource: "\\MBXV.mycomp.local\Microsoft
 Information Store\SG1". Advanced Open File Option used: Microsoft
 Volume Shadow Copy Service (VSS).
 The following volumes are dependent on resource: "L:" "Y:" .
 The snapshot provider used by VSS for volume L: - Symantec
```

```
Software VSS Provider (Version 1.0).
The snapshot provider used by VSS for volume Y: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:55351 <--> 192.168.2.25:4205
```

## Set Information - \\MBXV.mycomp.local\Microsoft Information Store\SG1

### Backup Set Information

```
Family Name: "Media created 3/30/2011 2:20:07 PM"
Backup of "\\MBXV.mycomp.local\Microsoft Information
Store\SG1"
Backup set #1 on storage media #1
Backup set description: "ExchBkp21Feb2011"
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 3/30/2011 at 2:28:11 PM.

### Backup Set Detail Information

```
The consistency check of the snapshot for the Microsoft
Exchange transaction log Logs ( E0000171AC5.log -
E0000171FA5.log ) was successful.
The consistency check of the snapshot for the Microsoft
Exchange database MB2 was successful.
```

Backup completed on 3/30/2011 at 3:54:12 PM.

### Backup Set Summary

```
Backed up 1 Exchange Server stores
Processed 293116435968 bytes in  1 hour,  26 minutes, and  1
second.
Throughput rate: 3250 MB/min
Compression Type: Hardware
```

```
AOFO: Started for resource: "\\MBXV.mycomp.local\Microsoft
Information Store\SG3". Advanced Open File Option used: Microsoft
Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "M:" "X:" .
The snapshot provider used by VSS for volume M: - Symantec
Software VSS Provider (Version 1.0).
The snapshot provider used by VSS for volume X: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:55796 <--> 192.168.2.25:9904
```

## Set Information - \\MBXV.mycomp.local\Microsoft Information Store\SG3

### Backup Set Information

```
  Family Name: "Media created 3/30/2011 2:20:07 PM"
  Backup of "\\MBXV.mycomp.local\Microsoft Information
  Store\SG3"
  Backup set #2 on storage media #1
  Backup set description: "ExchBkp21Feb2011"
  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 3/30/2011 at 3:54:30 PM.

### Backup Set Detail Information

```
 The consistency check of the snapshot for the Microsoft
 Exchange transaction log Logs ( E02001637FF.log -
 E020016ED95.log ) was successful.
 The consistency check of the snapshot for the Microsoft
 Exchange database MB3 was successful.
 Catalog Error
 V-79-10000-10660 - An error was encountered writing to the
 on-disk catalogs.
 A synthetic backup of this resource will not include the
 data backed up by this operation until the next full or
 incremental backup of this resource runs.
```

Backup completed on 3/30/2011 at 7:02:28 PM.

### Backup Set Summary

```
 Backed up 1 Exchange Server stores
 Processed 207247669588 bytes in  3 hours,  7 minutes, and
 58 seconds.
 Throughput rate: 1051 MB/min
 Compression Type: Hardware
```

```
AOFO: Started for resource: "\\MBXV.mycomp.local\Microsoft
Information Store\SGT". Advanced Open File Option used: Microsoft
Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "Z:" .
The snapshot provider used by VSS for volume Z: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:56702 <--> 192.168.2.25:14528
```

## Set Information - \\MBXV.mycomp.local\Microsoft Information Store\SGT

## Backup Set Information

```
Family Name: "Media created 3/30/2011 2:20:07 PM"
Backup of "\\MBXV.mycomp.local\Microsoft Information
Store\SGT"
Backup set #3 on storage media #1
Backup set description: "ExchBkp21Feb2011"
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 3/30/2011 at 7:03:09 PM.

## Backup Set Detail Information

```
The consistency check of the snapshot for the Microsoft
Exchange transaction log Logs ( E030000AAFA.log -
E030000AB61.log ) was successful.
The consistency check of the snapshot for the Microsoft
Exchange database MBT was successful.
Catalog Error
V-79-10000-10660 - An error was encountered writing to the
on-disk catalogs.
A synthetic backup of this resource will not include the
data backed up by this operation until the next full or
incremental backup of this resource runs.
```

Backup completed on 3/30/2011 at 7:12:35 PM.

## Backup Set Summary

```
Backed up 1 Exchange Server stores
Processed 20,730,552,066 bytes in  9 minutes and  26
seconds.
Throughput rate: 2096 MB/min
Compression Type: Hardware
```

AOFO: Started for resource: "\\MBXV.mycomp.local\Microsoft
Information Store\SG2 Public Folders". Advanced Open File Option
used: Microsoft Volume Shadow Copy Service (VSS).
The following volumes are dependent on resource: "N:" "Z:" .
The snapshot provider used by VSS for volume N: - Symantec
Software VSS Provider (Version 1.0).
The snapshot provider used by VSS for volume Z: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:56751 <--> 192.168.2.25:14721

## Set Information - \\MBXV.mycomp.local\Microsoft Information Store\SG2 Public Folders

### Backup Set Information

```
Family Name: "Media created 3/30/2011 2:20:07 PM"
Backup of "\\MBXV.mycomp.local\Microsoft Information
Store\SG2 Public Folders"
Backup set #4 on storage media #1
Backup set description: "ExchBkp21Feb2011"
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 3/30/2011 at 7:12:44 PM.

### Backup Set Detail Information

```
The consistency check of the snapshot for the Microsoft
Exchange transaction log Logs ( E0100004840.log -
E0100004871.log ) was successful.
The consistency check of the snapshot for the Microsoft
Exchange database Public Folder Database was successful.
```

Backup completed on 3/30/2011 at 7:13:00 PM.

### Backup Set Summary

```
Backed up 1 Exchange Server stores
Processed 124552588 bytes in  16 seconds.
Throughput rate: 445 MB/min
Compression Type: Hardware
```

```
AOFO: Started for resource: "\\MBXV.mycomp.local\L:". Advanced
Open File Option used: Microsoft Volume Shadow Copy Service (VSS).
The snapshot provider used by VSS for volume L: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:56757 <--> 192.168.2.25:14731
```
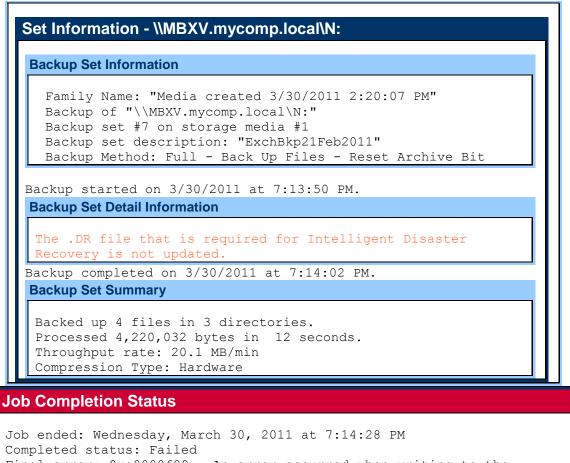
## Set Information - \\MBXV.mycomp.local\L:

### Backup Set Information

```
Family Name: "Media created 3/30/2011 2:20:07 PM"
Backup of "\\MBXV.mycomp.local\L:"
Backup set #5 on storage media #1
Backup set description: "ExchBkp21Feb2011"
Backup Method: Full - Back Up Files - Reset Archive Bit
```

Backup started on 3/30/2011 at 7:13:09 PM.

### Backup Set Detail Information

Backup completed on 3/30/2011 at 7:13:22 PM.

**Backup Set Summary**

Backed up 7 files in 5 directories.
Processed 11,979,176 bytes in  13 seconds.
Throughput rate: 52.7 MB/min
Compression Type: Hardware

AOFO: Started for resource: "\\MBXV.mycomp.local\M:". Advanced
Open File Option used: Microsoft Volume Shadow Copy Service (VSS).
The snapshot provider used by VSS for volume M: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:56773 <--> 192.168.2.25:14746

## Set Information - \\MBXV.mycomp.local\M:

**Backup Set Information**

Family Name: "Media created 3/30/2011 2:20:07 PM"
Backup of "\\MBXV.mycomp.local\M:"
Backup set #6 on storage media #1
Backup set description: "ExchBkp21Feb2011"
Backup Method: Full - Back Up Files - Reset Archive Bit

Backup started on 3/30/2011 at 7:13:30 PM.

**Backup Set Detail Information**

Backup completed on 3/30/2011 at 7:13:43 PM.

**Backup Set Summary**

Backed up 2 files in 4 directories.
Processed 2,098,472 bytes in  13 seconds.
Throughput rate: 9.24 MB/min
Compression Type: Hardware

AOFO: Started for resource: "\\MBXV.mycomp.local\N:". Advanced
Open File Option used: Microsoft Volume Shadow Copy Service (VSS).
The snapshot provider used by VSS for volume N: - Symantec
Software VSS Provider (Version 1.0).
Network control connection is established between
192.168.2.107:55347 <--> 192.168.2.25:10000
Network data connection is established between
192.168.2.107:56776 <--> 192.168.2.25:14750

## Set Information - \\MBXV.mycomp.local\N:

### Backup Set Information

```
Family Name: "Media created 3/30/2011 2:20:07 PM"
Backup of "\\MBXV.mycomp.local\N:"
Backup set #7 on storage media #1
Backup set description: "ExchBkp21Feb2011"
Backup Method: Full - Back Up Files - Reset Archive Bit
```

Backup started on 3/30/2011 at 7:13:50 PM.

### Backup Set Detail Information

The .DR file that is required for Intelligent Disaster Recovery is not updated.

Backup completed on 3/30/2011 at 7:14:02 PM.

### Backup Set Summary

```
Backed up 4 files in 3 directories.
Processed 4,220,032 bytes in  12 seconds.
Throughput rate: 20.1 MB/min
Compression Type: Hardware
```

## Job Completion Status

```
Job ended: Wednesday, March 30, 2011 at 7:14:28 PM
Completed status: Failed
Final error: 0xe0000f09 - An error occurred when writing to the
Backup Exec database. A synthetic backup of this resource will not
include the data backed up by this operation until the next full or
incremental backup of this resource.
Final error category: Resource Errors

For additional information regarding this error refer to link V-79-
57344-3849
```

## Errors

*Click an error below to locate it in the job log*

**Backup- \\MBXV.mycomp.local\Microsoft Information Store\SG3**

Catalog Error

V-79-10000-10660 - An error was encountered writing to the on-disk catalogs.

A synthetic backup of this resource will not include the data backed up by this operation until the next full or incremental backup of this resource runs.

**Backup- \\MBXV.mycomp.local\Microsoft Information Store\SGT**

   Catalog Error

V-79-10000-10660 - An error was encountered writing to the on-disk catalogs.

A synthetic backup of this resource will not include the data backed up by this operation until the next full or incremental backup of this resource runs.

## Exceptions

*Click an exception below to locate it in the job log*

**Backup- \\MBXV.mycomp.local\L:**

   The .DR file that is required for Intelligent Disaster Recovery is not updated.

**Backup- \\MBXV.mycomp.local\M:**

   The .DR file that is required for Intelligent Disaster Recovery is not updated.

**Backup- \\MBXV.mycomp.local\N:**

   The .DR file that is required for Intelligent Disaster Recovery is not updated.