



Hitachi HiCommand® Backup Services Manager

Automated Reports
Configuration Guide

November 2006

Version 6.0

Doc ID: MK-95APT003-03

1. <i>Introduction</i>	3
2. <i>Reports Overview</i>	3
3. <i>Email engine</i>	4
4. <i>Automated Reports Setup Instructions</i>	5
5. <i>Testing the Automated reports</i>	6
<i>Appendix A – Reports Reference Guide</i>	7
Generic Reports	7
NetBackup Reports.....	7
Tivoli Storage Manager Reports	8
<i>Appendix B</i>	9
Suspect Backups Summary Report.....	9
Cumulative Skipped Files Report	10
Skipped Files Report	11
Client Throughput Summary Report	12
Client Protection Summary Report	13
Client Job Summary Report.....	14
Client Error Detail Report.....	15
Consecutive Errors By Client Report	16
Backups Summary (Weekend) Report	17
Tape Drive Error Summary Report	18
Tape Media Error Summary Report	19
Media Server Utilization Summary Report	20
Parent – Child Job Summary Report	21
Missing Backups Summary Report	22

1. Introduction

Hitachi HiCommand® Backup Services Manager publishes several automated reports that can be generated nightly or at different times of the day using published queries against the Hitachi HiCommand® Backup Services Manager object model. This document provides detailed step-by-step instructions for the configuring the Automated Reports. This guide is valid for HBSM Portal version 6.0 onward.

Separate instructions are provided as necessary for Windows and UNIX.

If at any time during setup you encounter a problem, or if you simply want to verify a step or have a question about the reports, please contact the HDS Technical Support Center which will be happy to assist you:

Technical Support Center Contact Information

Phone:

Nth & Latin America	1-800-348-4357
Europe	+(44)-175-361-8000
Asia Pacific (call USA GCC)	+(1) 858-547-4765
Email:	support@hds.com

2. Reports Overview

Following is a list and brief description of a sample of the Hitachi HiCommand® Backup Services Manager Automated Reports. While the majority of these reports are only available for VERITAS NetBackup, some reports are available for Tivoli Storage Manager and some are backup product independent. For a list of the reports supported for each backup product refer to Appendix A below.

1. Suspect Backups Summary Report
 - Provides a list of client backups for which their size (i.e. kilobytes backed up) is significantly less than a rolling average for the same policy/schedule/client/pathname.
2. Cumulative Skipped Files Report
 - Provides a list of all the files/folders that are being skipped for each client, and the cumulative number of times the file has been skipped during the report period.
3. Skipped Files Summary Report
 - Provides a list of the files/folders that are being skipped for each client
4. Client Throughput Summary Report
 - Provides a list of each client and their effective backup throughputs as measured for each hour in the backup window.
5. Client Projection Summary Report
 - Provides a list of backup clients for each NetBackup policy and schedule and the date and number of days since the last successful backup for the associated client/policy/schedule.
6. Client Job Summary Report
 - Provides a list of clients and summary information about each job completed by the client.
7. Client Error Detail Report

- Provides a list of clients with failed backup jobs and the detailed error messages for each client/job.
8. Consecutive Errors By Client Report
 - Provides a list of clients that have had two or more consecutive failed backups and associated information about the failed backup jobs.
 9. Backups Summary Weekend Report
 - Provides a list of backup clients and their last backup job status. One report summarizes each day during the week, and the other for the weekend.
 10. Tape Drive Error Summary Report
 - Provides a list and associated count of the drive write/read for each tape drive
 11. Tape Media Error Summary Report
 - Provides a summary list of the tape read/write error counts per individual piece of tape media
 12. Media Server Utilization Summary Report
 - Provides a summary view by media server of the utilization and performance grouped by individual hours within the backup window
 13. Parent – Child Job Summary Report
 - Provides an aggregate summary of the overall job status of the parent job and all its children for multi-streaming jobs. Shows the start time of first child job to start and the finish time of latest child job to finish.
 14. Missing Backups Summary Report
 - Provides a report of clients that have not had a successful backup in the reporting period.
 15. Vault Detail Report
 - Provides a summary of the vault jobs and their associated image duplication jobs.

Examples of many of these reports are included in Appendix B of this document.

The Automated Reports will run out-of-the-box using default parameters specified in each of the report .sql files. Since Hitachi Data Systems provides you with the sources for these reports, they can be tuned and customized for your specific environment. For example, you can easily change the formatting or output the data to other external systems such as your enterprise problem management system. Other examples of parameters that can be customized are the date range for the report, and thresholds such as % threshold for the suspect backups summary report and number of consecutive errors for the consecutive errors by client report.

Hitachi Data Systems Professional Services are available to assist you in the creation of additional reports or customizing the list above. Please contact your Hitachi Data Systems representative to enquire about these services.

3. Email engine

The automated reports package includes sample scripts to allow the reports to be sent as email attachments. On the Windows platform the scripts call native Microsoft SMTP APIs to mail the reports. On UNIX, the scripts have been written to interface to metamail. Metamail is a public domain software package that can be downloaded and installed from the following link. We have provided sample scripts that interface to metamail so we recommend you install this package if you want to email reports from the UNIX platform. Of course you are free to leverage any email package you want.

<http://rpm.pbone.net/index.php3/stat/4/idpl/1817116/com/metamail-2.7-29.7.x.legacy.i386.rpm.html>

4. Automated Reports Setup Instructions

- 4.1. The automated reports come pre-installed with the HBSM Portal software but must be set up and configured in order to run. Automated reports are organized by backup product - e.g., reports common to all backup products are in the *generic* folder and reports for Veritas NetBackup are located in the *nbu* folder. Each backup product specific folder contains the scripts to run the reports in that respective folder. Follow the setup steps below for your particular operating system.

- 4.2. Copy the custom report sample files into the working directory.

Installation or subsequent upgrade of the product will place the latest sample files in the custom reports *samples* directory. These files must first be copied into the root *custom_reports* directory so they can be customized prior to execution. By separating the latest files shipped with the product from the versions you have modified, we prevent any customizations you have made from being overwritten anytime you subsequently upgrade the product.

- 4.2.1. For **UNIX** platforms, login as the user “aptare” and copy all files from “/opt/aptare/database/custom_reports/samples” to “/opt/aptare/database/custom_reports”.
e.g. `cp -r /opt/aptare/database/custom_reports/samples/* /opt/aptare/database/custom_reports`

- 4.2.2. For **Windows** platforms, simply copy the contents of the folder C:\opt\oracle\database\custom_reports_samples to C:\opt\oracle\database\custom_reports

- 4.3. Customize the report parameters:

- 4.3.1. For **UNIX** platforms, login as the user “aptare” and change directory to “/opt/aptare/database/custom_reports/<reports_dir>” where <reports_dir> is the directory for the backup product you wish to run the reports (e.g. nbu, tsm or generic). Edit the shell script called “run_reports.sh”

- 4.3.2. For **Windows** platforms, login as a local user who is a member of the ORA_DBA group and change directory to C:\opt\oracle\database\custom_reports\<reports_dir>” where <reports_dir> is the directory for the backup product you wish to run the reports (e.g. nbu, tsm or generic). Edit the script called “reports_env.vbs”.

- 4.3.3. Change the following two variables:

RECIPIENT_LIST This is a comma separated list of email addresses to which you wish to email the reports

SENDER_EMAIL This is the default email address of the sender of these reports

- 4.3.4. Now edit the file *custom_reports_vars.sql* and set the following variables:

REPDIRECTORY For **UNIX**, set to “&&UNIX_DIR”

For **Windows**, set to “&&WINDOWS_DIR”

REPORTS_SERVER_GROUP_ID This is the server group ID scope variable for all the SQL reports. To set this value, determine the group ID of the server group on which you wish to run the reports. It can be verified by selecting the server group under “Server Groups” in the HBSM

Portal which will then display the group ID. The most likely value for the top level “HDS” group is 100000.

5. Testing the Automated reports

- 5.1. You are now ready to run a simple test to verify that the reports run and are emailed successfully to the list of recipients that you configured.

For **UNIX** platforms:

- 5.1.1. Ensure you are logged in as the “aptare” user and your current directory is /opt/aptare/database/custom_reports/<reports_dir> where <reports_dir> is the directory for the backup product you wish to run the reports (e.g. nbu, tsm or generic). Then run the command “sh ./run_reports.sh”

- 5.1.2. Each report will execute and you should see output on your screen similar to:

```
Running server_event_summary_rpt ...
old 18:      serverGroupID ...
new 18:      serverGroupID ...
old 33:      reportFile := ...
new 33:      reportFile := ...
Running consec_errors_by_client ...
```

- 5.1.3. By default the reports are created in the directory /tmp. You can verify and view the reports by looking for files that end in “.txt”. The actual report should also be emailed to the list of recipients that were specified in the run_reports.sh script.

- 5.1.4. To have the reports run automatically on a scheduled basis you may want to set up a cron job to run the “run_reports.sh” script.

For **Windows** platforms:

- 5.1.5. Ensure you are logged in as a local user who is a member of the ORA_DBA group and your current directory is C:\opt\oracle\database\custom_reports<reports_dir> where <reports_dir> is the folder for the backup product you wish to run the reports (e.g. nbu, tsm or generic).. Then run the command “run_daily_reports.vbs”

- 5.1.6. The reports are created in the directory C:\opt\oracle\logs. You can verify and view the reports by looking for files that end in “.txt”. The actual report should also be emailed to the list of recipients that were specified in the reports_env.vbs file.

- 5.1.7. To have the reports run automatically on a scheduled basis you may want to set up Windows Scheduled Tasks to execute the run_daily_reports.vbs and run_weekly_reports.vbs scripts. When specifying the user account under which these reports will run, make sure the user is a member of the ORA_DBA group so they have the appropriate permissions to access the Oracle database.

Appendix A – Reports Reference Guide

Generic Reports

SQL File (.sql)	Report Title	Report text file (.txt)	Email subject
consec_errors_by_client	Consecutive Errors By Client Report	consec_errors_by_client	Consecutive Errors By Client Report
list_agent_status	Aptare Agent Status Report	agent_status.txt	Aptare Agent Status Report
list_client_pathname_summary	Client Job Pathname Summary Report	client_directives.txt	Client Job Pathname Summary Report
list_full_backup_history	Client Full Backups Report	client_full_backups.txt	Client Full Backups Report
list_tape_media_usage	Tape Media Usage Summary	media_usage.txt	Tape Media Usage Summary
skipped_files_summary_rpt	Cumulative Skipped Files Report	skipped_files_summary	Cumulative Skipped Files Report

NetBackup Reports

SQL File (.sql)	Report Title	Report text file (.txt)	Email subject
list_client_error_detail	Client Error Detail Report	client_errors	Client Error Detail Report
list_client_exposure_summary	Exposed Clients Summary Report	exposed_clients.txt	Exposed Clients Summary Report
list_client_last_backup	Client Last Successful Backup Report	client_last_backup.txt	Client Last Successful Backup Report
list_client_job_summary	Client Job Summary Report	client_jobs	Client Job Summary Report
list_client_protection_summary	Client Protection Summary Report	client_protection	Client Protection Summary Report
list_client_throughput	Client Throughput Summary Report	client_throughput	Client Throughput Summary Report
list_drive_error_summary	Tape Drive Error Summary Report	drive_errors	Tape Drive Error Summary Report
list_failed_client_detail	Failed Client Detail Report	failed_clients_detail.csv	Failed Client Detail Report
list_failed_client_schedules	Missed Schedules Summary Report	failed_schedules.txt	Missed Schedules Summary Report
list_failed_client_summary	Failed Client Summary Report	failed_clients_summary.txt	Failed Client Summary Report
list_media_server_utilization	Media Server Utilization Summary Report	media_server_util	Media Server Utilization Summary Report
list_multijob_backups	Parent – Child Job Report	multijob_summary	Parent - Child Job Summary

SQL File (.sql)	Report Title	Report text file (.txt)	Email subject
			Report
list_restarted_jobs_by_client	Restarted Client Job Summary Report	restarted_clients.csv	Restarted Client Job Summary Report
list_summary_totals_by_client	Client Backup SLA Summary Report	client_sla_totals.txt	Client Backup SLA Summary Report
list_suspect_clients_backups	Suspect Backups Summary Report	suspect_backups_summary	Suspect Backups Summary Report
list_tape_error_summary	Tape Media Errors Summary Report	tape_errors	Tape Media Errors Summary Report
list_vault_detail	Vault Detail Report	vault_detail	Vault Detail Report
missed_files_rpt	Skipped Files Report	skipped_files_report	Skipped Files Report
missing_backups_rpt	Missing Backups Summary Report	missing_backups	Missing Backups Summary Report
server_event_summary_rpt	Backups Summary Report	event_report	Backups Summary Report
server_event_summary_weekend_rpt	Backups Summary Weekend Report	weekend_event_report	Backups Summary Weekend Report
skipped_files_summary_rpt	Cumulative Skipped Files Report	skipped_files_summary	Cumulative Skipped Files Report

Tivoli Storage Manager Reports

SQL File (.sql)	Report Title	Report text file (.txt)	Email subject
list_node_occupancy	TSM Node Occupancy Report	tsm_node_occupancy .txt	TSM Node Occupancy Report
list_process_summary	TSM Process Summary Report	tsm_process_summary.txt	TSM Process Summary Report
List_sla_totals_by_client	Client Backup SLA Summary Report	client_sla_totals.txt	Client Backup SLA Summary Report
list_stgpool_tape_detail	Tape Media Utilization Detail Report	stgpool_tape_detail.txt	Tape Media Utilization Detail Report
list_stgpool_tape_summary	Storage Pool Tape Summary Report	stgpool_tape_summary.txt	Storage Pool Tape Summary Report

Appendix B

Suspect Backups Summary Report

S U S P E C T B A C K U P S S U M M A R Y R E P O R T							
Completed From May 14 03:40:30pm - May 20 03:40:30pm							
Sorted By Client Name, Pathname							
Client	Pathname	Policy/Schedule	Type	Started	Finished	MBytes	Average
ADVDEV	D:\	Windows-Dev-1/Daily-Cumulative	Incr	05/19 20:03	05/19 20:59	59.77	366.64
ADVDEV	D:\	Windows-Dev-1/Daily-Cumulative	Incr	05/17 20:03	05/17 20:59	59.72	366.64
ADVDEV	D:\	Windows-Dev-1/Daily-Cumulative	Incr	05/18 20:03	05/18 20:58	59.78	366.64
ADVDEV1	C:\	Windows-Dev-1/Daily-Cumulative	Incr	05/19 20:03	05/19 20:11	51.53	239.58
ADVDEV1	C:\	Windows-Dev-1/Daily-Cumulative	Incr	05/18 20:03	05/18 20:11	51.06	239.58
ADVDEV1	C:\	Windows-Dev-1/Daily-Cumulative	Incr	05/17 20:03	05/17 20:10	46.77	239.58
ADVPROD	C:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/16 18:02	05/16 18:12	111.22	685.58
ADVPROD	C:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/17 18:04	05/17 18:14	122.77	685.58
ADVPROD	C:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/18 18:04	05/18 18:15	150.11	685.58
ADVPROD	C:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/19 18:04	05/19 18:15	163.03	685.58
ADVPROD	D:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/16 18:02	05/16 18:11	1.24	343.38
ADVPROD	D:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/17 18:04	05/17 18:13	1.24	343.38
ADVPROD	D:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/19 18:04	05/19 18:13	1.25	343.38
ADVPROD	D:\	Windows-Prod-1/Daily-Cumulativ	Incr	05/18 18:04	05/18 18:14	1.24	343.38
amsdev1	/	Unix-Dev-Group2/Daily-Cummlati	Incr	05/16 20:11	05/16 20:18	281.01	2,135.76
amsdev1	/	Unix-Dev-Group2/Daily-Cummlati	Incr	05/19 20:13	05/19 20:22	606.15	2,135.76
amsdev1	/	Unix-Dev-Group2/Daily-Cummlati	Incr	05/18 20:13	05/18 20:21	497.42	2,135.76

Cumulative Skipped Files Report

CUMULATIVE SKIPPED FILES REPORT
Apr 19, 2005 04:23:25pm - May 02, 2005 04:23:25pm Ordered By Client, Filename
Client Name ----- ADVPROD
C:\Documents and Settings\All Users\Application Data\Network Associates\BOPDATA_Date-20050413_Time-175549203_EnterceptExceptions.dat skipped 3 times C:\Documents and Settings\All Users\Application Data\Network Associates\BOPDATA_Date-20050413_Time-175549203_EnterceptRules.dat skipped 3 times C:\WINNT\system32\Perflib_Perfdata_290.dat skipped 3 times C:\WINNT\system32\Perflib_Perfdata_8c8.dat skipped 3 times C:\WINNT\system32\Perflib_Perfdata_92c.dat skipped 3 times C:\WINNT\system32\Perflib_Perfdata_ae4.dat skipped 3 times C:\WINNT\system32\wins\j50.log skipped 3 times C:\WINNT\system32\wins\wins.mdb skipped 3 times C:\WINNT\system32\wins\winstmp.mdb skipped 3 times
Client Name ----- ISAPPS
D:\MSSQL\LOG\dbActiveAdmin2_log.LDF skipped 9 times
Client Name ----- ISEPOEOC
C:\Documents and Settings\administrator.PBCFL\Local Settings\Temp\3\~DF9F82.tmp skipped 1 times
Client Name ----- UPDTESVR1
C:\Documents and Settings\ZHMSservice\Local Settings\Temp\JET24F2.tmp skipped 1 times C:\Documents and Settings\ZHMSservice\Local Settings\Temp\JET3AD6.tmp skipped 1 times

Skipped Files Report

S K I P P E D F I L E S R E P O R T		
Sep 01, 2005 05:10:43pm		
Ordered By Client, Finish Time		
Client Name	Type	Finish Time
-----	----	-----
dal007rfnx	Full	Aug-31 10:41:07pm
C:\WINNT\system32\Perflib_Perfdata_648.dat		
C:\WINNT\system32\Perflib_Perfdata_710.dat		
C:\WINNT\system32\Perflib_Perfdata_7fc.dat		
C:\WINNT\system32\Perflib_Perfdata_aec.dat		
C:\WINNT\system32\Perflib_Perfdata_ae4.dat		
C:\WINNT\system32\Perflib_Perfdata_ac4.dat		
C:\WINNT\system32\Perflib_Perfdata_bd8.dat		
Client Name	Type	Finish Time
-----	----	-----
dalappxn	Full	Aug-31 07:12:38pm
C:\WINNT\system32\Perflib_Perfdata_598.dat		
C:\WINNT\system32\Perflib_Perfdata_7e8.dat		
C:\WINNT\system32\Perflib_Perfdata_a78.dat		
C:\WINNT\system32\Perflib_Perfdata_d1c.dat		

Client Throughput Summary Report

CLIENT THROUGHPUT SUMMARY REPORT						
Completed From 19-Apr-2005 04:22:15pm - 02-May-2005 04:22:15pm						
Sorted By Throughput						
CLIENT	ACTIVITY DATE	GBYTES/HOUR	KBYTES/SEC	TOTAL FILES	TOTAL JOBS	
netxman	30-APR-2005 14:00:00	.000	.00	13	1	
prdserv14	26-APR-2005 20:00:00	.000	.00	11	2	
apache1	25-APR-2005 15:00:00	.000	.00	173	1	
prdserv14	27-APR-2005 18:00:00	.010	2.91	12,666	4	
prdserv14	28-APR-2005 18:00:00	.010	2.91	12,661	5	
prdserv14	29-APR-2005 18:00:00	.010	2.91	12,662	5	
prdserv14	25-APR-2005 18:00:00	.010	2.91	12,670	6	
prdserv14	21-APR-2005 18:00:00	.010	2.91	12,671	4	
prdserv14	22-APR-2005 18:00:00	.010	2.91	12,665	4	
prdserv14	19-APR-2005 18:00:00	.010	2.91	12,666	5	
prdserv14	20-APR-2005 18:00:00	.010	2.91	12,670	7	
tstserv2	19-APR-2005 18:00:00	.020	5.83	20,112	4	
tstserv2	21-APR-2005 18:00:00	.020	5.83	20,117	4	
tstserv2	22-APR-2005 18:00:00	.020	5.83	20,125	4	
tstserv2	29-APR-2005 18:00:00	.020	5.83	20,125	4	
conmgr1	25-APR-2005 18:00:00	.020	5.83	12,881	4	
tstserv2	25-APR-2005 18:00:00	.020	5.83	20,112	4	
tstserv2	20-APR-2005 18:00:00	.020	5.83	20,112	4	
tstserv2	27-APR-2005 18:00:00	.020	5.83	20,112	4	
tstserv2	28-APR-2005 18:00:00	.020	5.83	20,117	4	
ntman15	25-APR-2005 18:00:00	.020	5.83	9,305	1	
conmgr1	19-APR-2005 18:00:00	.020	5.83	12,858	4	
prdserv4	27-APR-2005 18:00:00	.020	5.83	19,755	4	

Client Protection Summary Report

CLIENT PROTECTION SUMMARY REPORT						
Generated On May 02 01:22:15pm						
Sorted By No Backup Client, Backup Aging						
SERVER	CLIENT	POLICY	SCHEDULE	TYPE	LAST SUCCESSFUL	AGE
-----	-----	-----	-----	-----	-----	---
netbkup1	ADVPROD	Windows-Prod-1	Monthly-Full	Full		
netbkup1	apache1	Unix-DMZ	Weekly-Full	Full		
netbkup1	apache2	Unix-DMZ2	Monthly-Full	Full		
netbkup1	apache2	Unix-DMZ	Monthly-Full	Full		
netbkup1	prdserv14	Unix-Prod-Group1	Monthly-Full	Full		
netbkup1	prdserv15	Unix-Prod-Group1	Monthly-Full	Full		
netbkup1	DAISI3	Windows-Prod-2	Monthly-Full	Full		
netbkup1	EPZBWORD	Windows-Prod-1	Monthly-Full	Full		
netbkup1	GOVADR	Windows-Prod-1	Monthly-Full	Full		
netbkup1	ISAPPS1	Windows-Prod-3	Monthly-Full	Full		
netbkup1	ntman15	Unix-Prod-No-DB	Monthly-Full	Full		
netbkup1	techserv1	Unix-Prod-No-DB	Monthly-Full	Full		
netbkup1	techserv2	Unix-Tech2	Daily-Cumulative	Full		
netbkup1	WORDSERV	Windows-Prod-1	Monthly-Full	Full		
netbkup1	pbcvss1	Unix-Dev-FS-1	Weekly-Full	Full	26-FEB-05 04:13:58	65.38
netbkup1	tstserv2	Unix-Dev-FS-1	Weekly-Full	Full	26-FEB-05 04:14:08	65.38
netbkup1	oiddev2	Unix-Dev-FS-1	Weekly-Full	Full	26-FEB-05 04:14:23	65.38
netbkup1	tstserv1	Unix-Dev-FS-1	Weekly-Full	Full	26-FEB-05 04:15:34	65.38
netbkup1	oiddev1	Unix-Dev-FS-1	Weekly-Full	Full	26-FEB-05 04:22:31	65.37
netbkup1	oiddev2	Unix-Dev-FS-1	Daily-Cumulative	Full	03-MAR-05 04:08:21	60.38
netbkup1	tstserv2	Unix-Dev-FS-1	Daily-Cumulative	Full	03-MAR-05 04:09:11	60.38
netbkup1	pbcvss1	Unix-Dev-FS-1	Daily-Cumulative	Full	03-MAR-05 04:09:16	60.38
netbkup1	tstserv1	Unix-Dev-FS-1	Daily-Cumulative	Full	03-MAR-05 04:09:29	60.38
netbkup1	oiddev1	Unix-Dev-FS-1	Daily-Cumulative	Full	03-MAR-05 04:11:59	60.38
netbkup1	ISSQA	Windows-Prod-1	Monthly-Full	Full	05-MAR-05 08:44:13	58.19
netbkup1	conmgr1	Unix-Prod-No-DB	Monthly-Full	Full	05-MAR-05 18:27:12	57.79
netbkup1	ntman12	Unix-Prod-No-DB	Monthly-Full	Full	05-MAR-05 18:28:41	57.79
netbkup1	conmgr2	Unix-Prod-No-DB	Monthly-Full	Full	05-MAR-05 18:39:13	57.78
netbkup1	ntman11	Unix-Prod-No-DB	Monthly-Full	Full	05-MAR-05 18:44:46	57.78
netbkup1	sunmc1	Unix-Prod-No-DB	Monthly-Full	Full	05-MAR-05 19:07:40	57.76
netbkup1	ntman13	Unix-Prod-No-DB	Monthly-Full	Full	05-MAR-05 19:16:53	57.75
netbkup1	oiddev2	Unix-Dev-Group1	Monthly-Full	Full	02-APR-05 00:26:44	30.54
netbkup1	oiddev1	Unix-Dev-Group1	Monthly-Full	Full	02-APR-05 00:36:32	30.53
netbkup1	devserv3	Unix-Dev-Group1	Monthly-Full	Full	02-APR-05 00:58:11	30.52
netbkup1	devserv2	Unix-Dev-Group1	Monthly-Full	Full	02-APR-05 01:00:17	30.52

Client Job Summary Report

CLIENT JOB SUMMARY REPORT									
Completed From May 01 04:22:12pm - May 02 04:22:12pm									
Sorted By Client Name, Finish Date									
STAT	JOBID	POLICY_NAME	SCHEDULE	STARTED	ENDED	DURATION	KILOBYTES	FILES	
devserv2									
219	21936	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21935	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21933	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21934	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21949	Unix-Dev-Group1	Daily-Cumula	05/02 04:14	05/02 04:14	00:00:00	0	0	
219	21952	Unix-Dev-Group1	Daily-Cumula	05/02 04:14	05/02 04:14	00:00:00	0	0	
219	21951	Unix-Dev-Group1	Daily-Cumula	05/02 04:14	05/02 04:14	00:00:00	0	0	
219	21950	Unix-Dev-Group1	Daily-Cumula	05/02 04:14	05/02 04:14	00:00:00	0	0	
devserv3									
219	21939	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21938	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21937	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21940	Unix-Dev-Group1	Daily-Cumula	05/02 04:05	05/02 04:05	00:00:00	0	0	
219	21954	Unix-Dev-Group1	Daily-Cumula	05/02 04:14	05/02 04:14	00:00:00	0	0	
219	21955	Unix-Dev-Group1	Daily-Cumula	05/02 04:14	05/02 04:14	00:00:00	0	0	
eocwebsv1									
0	21992	Unix-Prod-Temp-Copy	OneTime-Full	05/02 11:55	05/02 12:42	00:47:14	420,870	866	
0	21991	Unix-Prod-Temp-Copy	OneTime-Full	05/02 11:55	05/02 12:47	00:51:39	1,851,109	11	
0	21994	Unix-Prod-Temp-Copy	OneTime-Full	05/02 11:55	05/02 12:59	01:03:25	2,603,384	10	
0	21993	Unix-Prod-Temp-Copy	OneTime-Full	05/02 11:55	05/02 13:06	01:10:25	5,167,220	12	
mediasv1									
0	21959	Unix-Media-Server1	Daily-Full	05/02 08:04	05/02 08:32	00:28:02	8,316,849	229,485	
mediasv2									
0	21960	Unix-Media-Server2	Daily-Full	05/02 08:04	05/02 08:19	00:14:14	4,282,098	111,780	
netbkup1									
0	21961	Windows-Master	Daily-Full	05/02 08:04	05/02 08:33	00:28:33	416,411	2,438	

Client Error Detail Report

```
          C L I E N T   E R R O R   D E T A I L   R E P O R T
Completed From May 01 04:22:12pm - May 02 04:22:12pm
Sorted By Client Name

devserv2          02-MAY-2005 04:05:00am    STATUS: 219
  bpsched CLIENT devserv2 POLICY Unix-Dev-Group1 SCHED Daily-Cumulative EXIT STATUS 219 (the
required storage unit is unavailable)
  bpsched CLIENT devserv2 POLICY Unix-Dev-Group1 SCHED Daily-Cumulative EXIT STATUS 219 (the
required storage unit is unavailable)

eocwebsv1        02-MAY-2005 01:58:41pm    STATUS: 41
  bpsched added backup job (jobid=21997) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 12 to NetBackup scheduler work queue
  bpsched added backup job (jobid=21997) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 12 to NetBackup scheduler work queue
  bpsched added backup job (jobid=21997) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 12 to NetBackup scheduler work queue
  bpsched added backup job (jobid=21996) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 11 to NetBackup scheduler work queue
  bpsched added backup job (jobid=21997) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 12 to NetBackup scheduler work queue
  bpsched added backup job (jobid=21997) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 12 to NetBackup scheduler work queue
  bpsched added backup job (jobid=21997) for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule
OneTime-Full part 12 to NetBackup scheduler work queue
  bpsched started backup job for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule OneTime-Full
on storage unit mediasv2-hcart2-robot-tld-0
  bpsched started backup job for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule OneTime-Full
on storage unit mediasv2-hcart2-robot-tld-0
  bpsched started backup job for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule OneTime-Full
on storage unit mediasv2-hcart2-robot-tld-0
  bpsched started backup job for client eocwebsv1, policy Unix-Prod-Temp-Copy, schedule OneTime-Full
on storage unit mediasv2-hcart2-robot-tld-0
  bpsched client eocwebsv1 handling path /jis/oracle4
  bpsched client eocwebsv1 handling path /jis/oracle7
  bpsched client eocwebsv1 handling path /jis/oracle4
  bpsched client eocwebsv1 handling path /jis/oracle4
  bpsched client eocwebsv1 handling path /jis/oracle4
  bpsched client eocwebsv1 handling path /jis/oracle4
  bpsched client eocwebsv1 handling path /jis/oracle4
```

Consecutive Errors By Client Report

CONSECUTIVE ERRORS BY CLIENT REPORT							
Completed From Apr 12 04:22:11pm - May 02 04:22:11pm							
Sorted By Error Count							
Client Hostname	Master Hostname	Errors	Days	First Error Date		Last Error Date	
-----	-----	-----	-----	-----	-----	-----	-----
apache1	netbkup1	5	3	22-APR-05	01:39:38pm	25-APR-05	01:13:00pm
apache2	netbkup1	16	2	30-APR-05	12:15:00am	01-MAY-05	12:20:00am
netbkup1	netbkup1	11	2	17-APR-05	11:08:00am	18-APR-05	11:54:00am
amsdev1	netbkup1	52	1	13-APR-05	04:04:57pm	13-APR-05	04:09:14pm
devserv7	netbkup1	27	1	29-APR-05	10:35:00pm	29-APR-05	11:21:00pm
prdserv2	netbkup1	24	1	26-APR-05	07:02:00pm	26-APR-05	08:50:00pm
prdserv16	netbkup1	20	1	16-APR-05	06:42:00pm	16-APR-05	07:15:24pm
prdserv15	netbkup1	18	1	26-APR-05	07:02:00pm	26-APR-05	08:50:00pm
prdserv14	netbkup1	17	1	26-APR-05	07:02:00pm	26-APR-05	07:58:00pm
eocwebsv1	netbkup1	14	1	02-MAY-05	01:53:00pm	02-MAY-05	02:04:28pm
oiddev1	netbkup1	13	1	02-MAY-05	04:04:00am	02-MAY-05	04:14:53am
devserv2	netbkup1	11	1	02-MAY-05	04:05:00am	02-MAY-05	04:14:55am
oiddev2	netbkup1	10	1	02-MAY-05	04:04:00am	02-MAY-05	04:14:54am
devserv3	netbkup1	10	1	02-MAY-05	04:05:00am	02-MAY-05	04:14:56am
tstserv1	netbkup1	8	1	26-APR-05	06:57:00pm	26-APR-05	07:12:46pm
tstserv2	netbkup1	8	1	26-APR-05	06:53:16pm	26-APR-05	07:20:53pm
prdserv3	netbkup1	8	1	26-APR-05	06:57:00pm	26-APR-05	07:02:25pm
eocwebsv1	netbkup1	8	1	02-MAY-05	10:22:00am	02-MAY-05	10:37:00am
prdserv4	netbkup1	8	1	26-APR-05	06:57:00pm	26-APR-05	07:07:34pm
techserv1	netbkup1	7	1	26-APR-05	07:00:00pm	26-APR-05	07:07:45pm
ntman15	netbkup1	7	1	26-APR-05	07:02:00pm	26-APR-05	07:08:00pm
netbkup1	netbkup1	6	1	25-APR-05	08:04:00am	25-APR-05	08:04:58am
ISSQA	netbkup1	6	1	26-APR-05	06:55:00pm	26-APR-05	07:41:00pm
ntman13	netbkup1	6	1	26-APR-05	06:57:00pm	26-APR-05	07:04:24pm
ntman12	netbkup1	6	1	26-APR-05	06:57:00pm	26-APR-05	07:02:41pm
ISSTRAIN	netbkup1	6	1	26-APR-05	07:01:00pm	26-APR-05	07:41:52pm
eocappsv1	netbkup1	6	1	02-MAY-05	10:12:00am	02-MAY-05	10:32:00am
amsdev1	netbkup1	6	1	14-APR-05	06:00:00am	14-APR-05	09:05:27am

Backups Summary (Weekend) Report

B A C K U P S S U M M A R Y (W E E K E N D) R E P O R T
Completed From Apr 29 04:22:10pm - May 02 04:22:10pm
Sorted By Client, Finish Time

The following list of server backups WERE NOT successful:

devserv2	219	netbkup1	02-MAY-2005	04:14:55am
devserv2	219	netbkup1	02-MAY-2005	04:14:55am
devserv2	219	netbkup1	02-MAY-2005	04:14:54am
devserv2	219	netbkup1	02-MAY-2005	04:14:55am
devserv2	219	netbkup1	02-MAY-2005	04:05:00am
devserv2	219	netbkup1	02-MAY-2005	04:05:00am
devserv2	219	netbkup1	02-MAY-2005	04:05:00am
devserv2	219	netbkup1	02-MAY-2005	04:05:00am
devserv3	219	netbkup1	02-MAY-2005	04:14:56am
devserv3	219	netbkup1	02-MAY-2005	04:14:56am
devserv3	219	netbkup1	02-MAY-2005	04:14:55am
devserv3	219	netbkup1	02-MAY-2005	04:14:56am
devserv3	219	netbkup1	02-MAY-2005	04:05:02am
devserv3	219	netbkup1	02-MAY-2005	04:05:02am
devserv3	219	netbkup1	02-MAY-2005	04:05:02am
devserv3	219	netbkup1	02-MAY-2005	04:05:03am
devserv7	219	netbkup1	29-APR-2005	10:35:19pm
devserv7	219	netbkup1	29-APR-2005	10:35:18pm
devserv7	219	netbkup1	29-APR-2005	10:35:17pm
devserv7	219	netbkup1	29-APR-2005	10:35:15pm
devserv7	219	netbkup1	29-APR-2005	10:35:15pm
devserv7	219	netbkup1	29-APR-2005	10:35:15pm
devserv7	219	netbkup1	29-APR-2005	10:35:15pm
devserv7	219	netbkup1	29-APR-2005	10:35:16pm
devserv7	219	netbkup1	29-APR-2005	10:35:16pm
devserv7	219	netbkup1	29-APR-2005	10:35:16pm
devserv7	219	netbkup1	29-APR-2005	10:35:16pm
devserv7	219	netbkup1	29-APR-2005	10:35:16pm
devserv7	219	netbkup1	29-APR-2005	10:35:17pm
devserv7	219	netbkup1	29-APR-2005	10:35:17pm
devserv7	219	netbkup1	29-APR-2005	10:35:18pm
devserv7	219	netbkup1	29-APR-2005	10:35:19pm
devserv7	219	netbkup1	29-APR-2005	10:35:19pm
devserv7	219	netbkup1	29-APR-2005	10:35:18pm
devserv7	219	netbkup1	29-APR-2005	10:35:18pm
oiddev1	219	netbkup1	02-MAY-2005	04:14:53am
oiddev1	219	netbkup1	02-MAY-2005	04:04:55am
oiddev1	219	netbkup1	02-MAY-2005	04:04:55am
oiddev1	219	netbkup1	02-MAY-2005	04:04:56am
oiddev1	219	netbkup1	02-MAY-2005	04:04:56am
oiddev1	219	netbkup1	02-MAY-2005	04:14:52am
sunmcl	41	netbkup1	30-APR-2005	02:22:07pm
sunmcl	41	netbkup1	30-APR-2005	02:22:07pm
WEBDEV6	156	netbkup1	29-APR-2005	08:23:03pm

NOTICE: The following list of server backups completed successfully:

ADVDEV	1	netbkup1	30-APR-2005	02:45:33pm
ADVDEV	1	netbkup1	29-APR-2005	08:50:29pm
ISAPPS1	1	netbkup1	30-APR-2005	05:13:54pm
ISAPPS1	1	netbkup1	30-APR-2005	05:08:02pm
UPDATESVR1	1	netbkup1	30-APR-2005	08:33:13am
ADVDEV	0	netbkup1	30-APR-2005	03:26:15pm
ADVDEV	0	netbkup1	29-APR-2005	08:40:47pm
ADVDEV	0	netbkup1	29-APR-2005	08:52:14pm
ADVDEV	0	netbkup1	30-APR-2005	01:40:30pm

Tape Drive Error Summary Report

T A P E D R I V E E R R O R S U M M A R Y R E P O R T				
Completed From May 02 06:39:01pm - May 01 06:39:01pm				
Sorted By Error Count, Media Server, Drive Name				
MEDIA SERVER	DRIVE NAME	ERRORS	FIRST ERROR DATE	LAST ERROR DATE
aptare-sun1	BNCHMARKVS6400	15	29-MAY-2004 00:07:59	31-DEC-2004 13:22:00
ren	STK98402	10	03-JUL-2004 07:12:54	05-FEB-2005 13:53:38
nbmsrvr12	Tape1	10	13-JAN-2005 18:29:49	12-FEB-2005 08:12:02
nbmsrvr12	Tape2	10	16-JUN-2004 12:21:29	13-FEB-2005 13:17:03
nbmsrvr12	Tape3	10	06-JUN-2004 17:39:17	13-FEB-2005 13:17:03
ren	STK98403	8	03-JUL-2004 07:12:54	25-SEP-2004 09:31:25
ren	STKT9840B1	8	10-MAY-2004 21:25:58	05-FEB-2005 13:53:38
nbmsrvr12	Tape6	8	20-DEC-2004 21:35:24	04-MAR-2005 22:25:21
hplea01	L180-0-01-7611	7	01-JUN-2004 23:32:49	11-NOV-2004 00:08:10
nbmsrvr12	Tape4	7	11-JUL-2004 10:00:26	04-MAR-2005 13:08:54
hpska01	L5500-0-09-04	6	20-MAY-2004 18:47:51	20-MAY-2004 19:25:17
hpska01	L5500-0-10-05	6	20-MAY-2004 18:47:51	20-MAY-2004 19:25:17
ren	STK98400	6	03-JUL-2004 07:12:54	05-FEB-2005 13:53:38
ren	STK98401	6	23-MAY-2004 19:16:27	05-FEB-2005 13:53:38
ren	STKT9840B2	5	03-JUL-2004 07:12:54	20-NOV-2004 21:57:36
nbmsrvr12	Tape0	5	21-JAN-2005 19:24:53	02-MAR-2005 23:43:53
nbmsrvr12	Tape7	5	03-AUG-2004 22:15:36	11-FEB-2005 22:15:37
hpska01	L5500-0-09-06	4	15-MAY-2004 04:25:29	04-JUL-2004 00:44:30
hpska01	L5500-0-10-07	3	04-JUL-2004 00:40:26	04-JUL-2004 00:44:30
nbumaster	1000	3	10-DEC-2004 04:51:20	10-DEC-2004 22:42:02
nblea02	L5500-0-09-06	2	26-MAY-2004 18:12:31	26-MAY-2004 18:25:10
hplea01	L180-0-02-7537	2	09-DEC-2004 13:13:06	09-DEC-2004 14:28:55
nbmsrvr12	Tape5	2	21-JAN-2005 22:27:13	12-FEB-2005 19:37:24
backup1m3	QUANTUMDLT70005	1	07-JUN-2004 11:15:39	07-JUN-2004 11:15:39
backup1m3	QUANTUMDLT70009	1	19-JUN-2004 20:25:05	19-JUN-2004 20:25:05
centipede	9840-2	1	03-JUN-2004 23:48:11	03-JUN-2004 23:48:11
centipede	9840-5	1	03-JUN-2004 23:48:11	03-JUN-2004 23:48:11
hpska01	L5500-0-10-01	1	15-MAY-2004 04:25:29	15-MAY-2004 04:25:29
hplea01	L180-0-00-7564	1	14-NOV-2004 22:25:55	14-NOV-2004 22:25:55
nbumaster	1003	1	10-DEC-2004 22:42:02	10-DEC-2004 22:42:02
powderhorn	STKT9840B5	1	21-MAY-2004 23:03:48	21-MAY-2004 23:03:48
powderhorn	STKT9840B6	1	27-NOV-2004 04:26:00	27-NOV-2004 04:26:00
powderhorn	STKT9840B9	1	20-MAY-2004 21:28:20	20-MAY-2004 21:28:20
ren	ANUBIS0	1	28-AUG-2004 05:17:43	28-AUG-2004 05:17:43
ren	STKT9840B0	1	07-OCT-2004 07:57:32	07-OCT-2004 07:57:32
mickey1	9840-6	1	16-JUL-2004 00:40:40	16-JUL-2004 00:40:40
mickey1	9840-7	1	16-JUL-2004 00:40:40	16-JUL-2004 00:40:40
mickey1	9840-8	1	16-JUL-2004 00:40:40	16-JUL-2004 00:40:40

Tape Media Error Summary Report

T A P E M E D I A E R R O R S U M M A R Y R E P O R T							
Completed From May 02 08:11:14pm - May 01 08:11:14pm							
Sorted By Error Count, Master Server, Media ID							
MASTER SERVER	MEDIA	ERRORS	MOUNTS	RESTORES	FIRST ERROR DATE	LAST ERROR DATE	IMAGES
nbmservr12	LR0113	4	24	0	20-DEC-2004 21:35:24	21-DEC-2004 05:38:39	23
nbmservr12	LR0027	1	24	0	06-JUN-2004 17:39:17	06-JUN-2004 17:39:17	31
nbmservr12	LR0084	1	44	0	04-AUG-2004 22:27:04	04-AUG-2004 22:27:04	4
nbmservr12	LR0187	1	55	0	21-DEC-2004 02:42:00	21-DEC-2004 02:42:00	16
nbmservr12	LR0363	1	35	0	27-OCT-2004 05:41:38	27-OCT-2004 05:41:38	1
backup1m3	603539	1	37	0	07-JUN-2004 11:15:39	07-JUN-2004 11:15:39	23
backup1m3	604506	1	21	0	19-JUN-2004 20:25:05	19-JUN-2004 20:25:05	27

Media Server Utilization Summary Report

M E D I A S E R V E R U T I L I Z A T I O N S U M M A R Y R E P O R T					
Completed From 18-Apr-2005 11:33:10pm - 01-May-2005 11:33:10pm					
Sorted By Media Server, Throughput					
MEDIA SERVER	ACTIVITY DATE	GBYTES/HOUR	MBYTES/SEC	TOTAL FILES	TOTAL JOBS
-----	-----	-----	-----	-----	-----
mediasv1	25-APR-2005 23:00:00	152.69	43.43	158	7
mediasv1	24-APR-2005 01:00:00	151.55	43.11	6,606	5
mediasv1	20-APR-2005 01:00:00	150.93	42.93	19,511	6
mediasv1	30-APR-2005 03:00:00	150.86	42.91	148	4
mediasv1	01-MAY-2005 02:00:00	144.38	41.07	122	4
mediasv1	30-APR-2005 02:00:00	141.26	40.18	26,700	8
mediasv1	01-MAY-2005 01:00:00	137.91	39.23	6,752	5
mediasv1	01-MAY-2005 00:00:00	137.87	39.22	211,043	7
mediasv1	21-APR-2005 04:00:00	134.31	38.20	128	4
mediasv1	28-APR-2005 00:00:00	131.93	37.53	109	4
mediasv1	22-APR-2005 04:00:00	131.24	37.33	125	4
...					
M E D I A S E R V E R U T I L I Z A T I O N S U M M A R Y R E P O R T					
Completed From 18-Apr-2005 11:33:10pm - 01-May-2005 11:33:10pm					
Sorted By Media Server, Throughput					
MEDIA SERVER	ACTIVITY DATE	GBYTES/HOUR	MBYTES/SEC	TOTAL FILES	TOTAL JOBS
-----	-----	-----	-----	-----	-----
mediasv2	20-APR-2005 18:00:00	72.82	20.71	293,137	39
mediasv2	23-APR-2005 19:00:00	71.71	20.40	98,315	6
mediasv2	30-APR-2005 00:00:00	64.73	18.41	10,184	5
mediasv2	18-APR-2005 22:00:00	53.70	15.27	106	2
mediasv2	30-APR-2005 19:00:00	53.23	15.14	91,801	7
mediasv2	27-APR-2005 01:00:00	50.44	14.35	580	9
mediasv2	21-APR-2005 01:00:00	47.39	13.48	2,609	8
mediasv2	23-APR-2005 01:00:00	47.23	13.43	2,999	9
mediasv2	22-APR-2005 19:00:00	47.15	13.41	85,017	7
mediasv2	22-APR-2005 01:00:00	46.82	13.32	2,996	9
mediasv2	26-APR-2005 21:00:00	46.39	13.20	342	8
mediasv2	26-APR-2005 20:00:00	45.50	12.94	40,581	10
mediasv2	19-APR-2005 18:00:00	44.68	12.71	222,506	36
mediasv2	24-APR-2005 01:00:00	43.39	12.34	19,550	8
mediasv2	25-APR-2005 23:00:00	42.14	11.99	495	7
mediasv2	28-APR-2005 00:00:00	40.71	11.58	75	5

Parent – Child Job Summary Report

P A R E N T - C H I L D J O B S U M M A R Y R E P O R T								
Completed From 19-Aug-2005 07:10:45pm - 01-Sep-2005 07:10:45pm								
Sorted By Status, Client								
CLIENT	POLICY / SCHEDULE	JOB ID	STARTED	FINISHED	MBYTES	JOBS	STATUS	
dal003app	udal003app / Full_Daily	434059	01-SEP 17:37:36		37,344	2		
34con	34con / 2lmon1	432738	29-AUG 01:17:38	29-AUG 03:00:28	0	2	196	
64findev	u64findev / Partial_Daily	431721	26-AUG 00:17:57	26-AUG 11:20:10	163,269	11	150	
dalxrtdb	udalxrtdb / Full_BiWeekly	429808	20-AUG 21:18:04	20-AUG 21:59:43	136,303	21	150	
dalxrtdb	udalxrtdb / Full_BiWeekly	429852	20-AUG 22:02:26	20-AUG 22:04:39	2	21	150	
dalpsmdb	udal005db / Partial_Daily	430920	23-AUG 21:18:10	23-AUG 23:33:35	31,369	17	150	
34con	34con / 2lmon1	432423	28-AUG 01:18:04	28-AUG 03:00:03	0	2	134	
dalsdfapp	dal006app / Fin_Daily_Prod	430859	23-AUG 19:17:35	23-AUG 22:10:32	78,491	4	84	
dalapp01	dalapp01 / App_full	430467	22-AUG 18:37:59	22-AUG 21:36:41	115,660	3	1	
dalapp01	dalapp01 / App_full	430849	23-AUG 18:37:54	23-AUG 21:39:43	115,848	3	1	
dalapp01	dalapp01 / App_full	431227	24-AUG 18:37:57	24-AUG 21:37:27	116,050	3	1	
dalapp01	dalapp01 / App_full	431603	25-AUG 18:38:28	25-AUG 21:38:00	116,239	3	1	
dalapp01	dalapp01 / App_full	431962	26-AUG 18:37:52	26-AUG 21:36:16	116,430	3	1	
dalapp01	dalapp01 / App_full	432940	29-AUG 18:37:52	29-AUG 21:37:00	116,948	3	1	
dalapp01	dalapp01 / App_full	433326	30-AUG 18:37:57	30-AUG 21:37:00	117,140	3	1	
dalapp01	dalapp01 / App_full	433717	31-AUG 18:39:02	31-AUG 21:40:01	117,386	3	1	
dalbackup01	dalbackup / Full	431241	24-AUG 19:17:36	24-AUG 23:46:33	270,136	5	1	
dalbackup01	dalbackup / Full	431616	25-AUG 19:17:42	25-AUG 23:38:33	270,267	5	1	
dalbackup01	dalbackup / Full	431976	26-AUG 19:17:34	26-AUG 23:57:09	269,931	5	1	
dalbackup01	dalbackup / Full	432951	29-AUG 19:17:44	29-AUG 23:50:52	270,276	5	1	
dalbackup01	dalbackup / Full	433339	30-AUG 19:17:40	30-AUG 23:45:01	265,578	5	1	
dalbackup01	dalbackup / Full	429437	19-AUG 19:17:35	19-AUG 23:44:21	269,323	5	0	
dalbackup01	dalbackup / Full	430482	22-AUG 19:17:34	22-AUG 23:52:21	269,417	5	0	
dalbackup01	dalbackup / Full	430863	23-AUG 19:17:35	23-AUG 23:48:02	269,664	5	0	
dalbackup01	dalbackup / Full	433733	31-AUG 19:18:18	31-AUG 23:46:53	242,813	5	0	
smarp1	Macserver / Mac_Daily	429524	19-AUG 22:19:18	20-AUG 02:24:32	204,882	2	0	
smarp1	Macserver / Mac_Daily	430570	22-AUG 22:18:53	23-AUG 02:03:31	186,478	2	0	

Missing Backups Summary Report

M I S S I N G B A C K U P S S U M M A R Y R E P O R T
Completed From Sep 13 05:26:20pm - Sep 14 05:26:20pm
Sorted By Client Name

Client Name	Last Successful Backup
adevcc-avs2.....	07-SEP-2005 09:21:18pm
adevcc-mdg3.....	No successful backup
adevcc-mdg4.....	No successful backup
pwt-trnhejka.....	No successful backup
ts-jjisiis01.....	No successful backup
agle-int.....	No successful backup
is-db4.....	No successful backup
cg-4700mgr.....	No successful backup
cg-a144.....	No successful backup
cg-bmr-sun1.....	11-SEP-2005 09:22:02am
cg-ora05.....	No successful backup
cg-portal.....	No successful backup
sds-sms02.....	No successful backup
sds-vmhost01.....	07-SEP-2005 12:20:42am
iccs3.....	No successful backup
tst_suse_mf.....	No successful backup