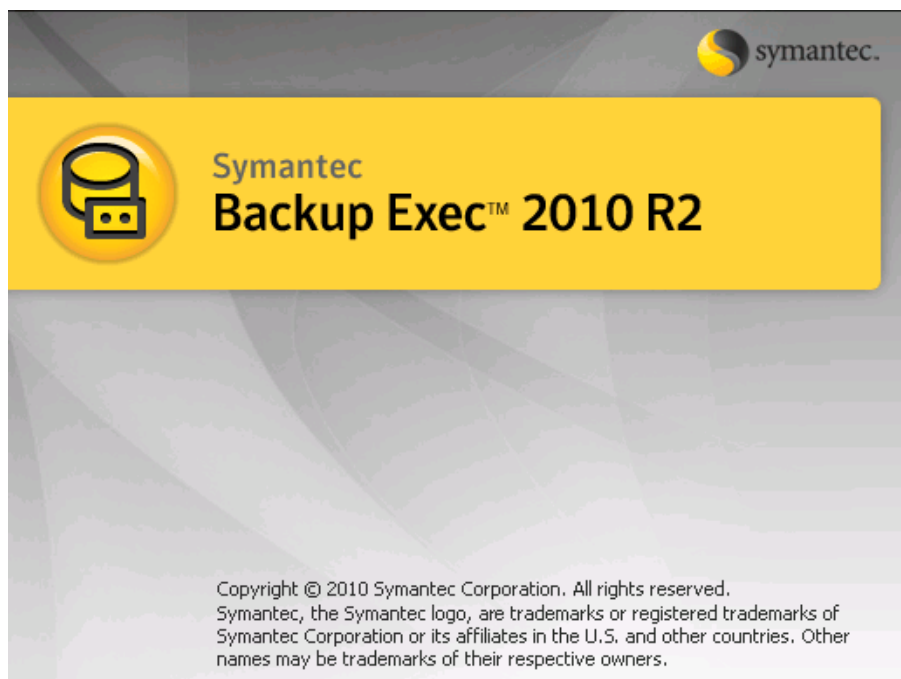


แสดงระบบสำรองและกู้ข้อมูลในยามฉุกเฉิน (Backup and Recovery)



The screenshot displays the Symantec Backup Exec 2010 Job Monitor interface. The window title is "Symantec Backup Exec™ 2010". The menu bar includes File, Edit, View, Network, Tools, Window, and Help. The toolbar contains icons for Home, Job Setup, Job Monitor, Alerts, Reports, Devices, and Media. On the right side of the toolbar, there are buttons for Backup and Restore, along with a search box for the Knowledge Base.

The main area is divided into two sections: "Job List" and "Job History".

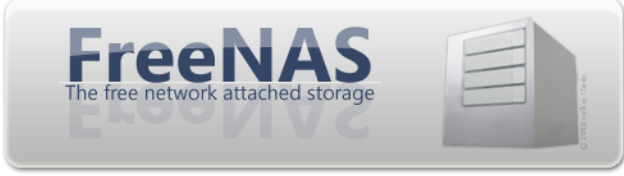
Job List - 3 Items





State	Name	Device Name	Job Type	Current Op...	Job Status	Priority	Percent ...	Start Time	Elaps
Scheduled	SQL_FULL	BACKUP_TO_DISK	Backup		Scheduled	Medium	None	20/7/2554 2:00:00	None
Scheduled	BE_DATABASE	BACKUP_TO_DISK	Backup		Scheduled	Medium	None	20/7/2554 9:00:00	None
Scheduled	AXSQLSRV_SYST...	BACKUP_TO_DISK	Backup		Scheduled	Medium	None	24/7/2554 20:00:00	None

Job History - 155 Items

Name	Device Name	Job Type	Job Status	Percent Complete	Start Time	End Time	Elapsed Time
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	12/7/2554 9:00:01	12/7/2554 9:00:28	0:00:27
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	12/7/2554 2:00:01	12/7/2554 2:19:10	0:19:09
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	11/7/2554 9:00:00	11/7/2554 9:00:27	0:00:27
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	11/7/2554 2:00:00	11/7/2554 2:19:14	0:19:14
AXSQLSRV_S...	BACKUP_TO_DISK	Backup	Completed...	100%	10/7/2554 20:00:05	10/7/2554 22:26:15	2:26:10
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	10/7/2554 9:00:04	10/7/2554 9:00:31	0:00:27
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	10/7/2554 2:00:04	10/7/2554 2:19:03	0:18:59
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	9/7/2554 9:00:04	9/7/2554 9:00:30	0:00:26
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	9/7/2554 2:00:04	9/7/2554 2:19:03	0:18:59
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	8/7/2554 9:00:03	8/7/2554 9:00:30	0:00:27
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	8/7/2554 2:00:03	8/7/2554 2:18:58	0:18:55
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	7/7/2554 9:00:03	7/7/2554 9:00:29	0:00:26
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	7/7/2554 2:00:03	7/7/2554 2:19:04	0:19:01
BE_DATABASE	BACKUP_TO_DISK	Backup	Successful	100%	6/7/2554 9:00:02	6/7/2554 9:00:38	0:00:36
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	6/7/2554 2:00:02	6/7/2554 2:19:05	0:19:03
SQL_FULL	BACKUP_TO_DISK	Backup	Completed...	100%	5/7/2554 11:31:41	5/7/2554 11:51:03	0:19:22

The bottom status bar shows "Job Summary: 3 0 0" and the system name "BACKUP-SERVER". The Symantec logo is visible in the bottom right corner.



System information	
Name	nas.rmutp.ac.th
Version	0.69 Kwisatz Haderach (revision 4276) built on Sat Jan 17 00:35:14 UTC 2009
OS Version	FreeBSD 6.4-RELEASE-p3 (revision 199506)
Platform	amd64-embedded on Intel(R) Xeon(R) CPU E5420 @ 2.50GHz (2503MHz)
Date	Tue Jul 19 10:47:55 ICT 2011
Uptime	01:33
Last config change	Mon Apr 11 17:46:29 ICT 2011
CPU frequency	2499MHz
CPU usage	 1%
Memory usage	 2% of 3997MB
Load averages	0.02, 0.01, 0.00 [Show process information]
Disk space usage	NAS_STORAGE  86% of 1.3TB
	External_DISK  46% of 1.3TB

Diagnostics | Information | Space Used

Disks	Disks (ATA)	Partitions	S.M.A.R.T.	Space Used	Mounts	Software RAID	iSCSI Initiator	MS Domain	CIFS/SMB	FTP
RSYNC Client	Swap	Sockets	UPS							

Free disk space

Filesystem	Size	Used	Avail	Capacity	Mounted on
/dev/md0	84M	84M	698K	99%	/
devfs	1.0K	1.0K	0B	100%	/dev
/dev/dala	38M	33M	5.6M	86%	/cf
/dev/stripenasp1	1.3T	1.0T	174G	86%	/mnt/NAS_STORAGE
/dev/da0p1	1.3T	573G	672G	46%	/mnt/External_DISK
/dev/md1	31M	16K	28M	0%	/var