Prinergy Backup
Quick Reference Card

For detailed information about Prinergy backup, see Chapter 5, *Backing Up The Prinergy System* in the *Prinergy System Administration Guide*.

Oracle Backup Manager Quick Reference

To start Oracle Backup Manager in the Windows Command prompt:

1. On the primary server, from the Windows **Start** menu, select **Run**.
2. In the Run dialog box, type cmd, then click **OK**. The Command Prompt window is displayed.
3. Type ORACLEBACKUPMANAGER, then press ENTER. The Araxi_OracleMgr> prompt is displayed.

Notes
- To complete a typed command, press ENTER.
- Typed commands are not case-sensitive.
- Information in brackets <> indicates a user-defined variable.

To...	At the Araxi_OracleMgr> prompt, Type...
View backup history and Oracle Backup Manager settings	SHOW
View backup history	SHOW BACKUPTIMES
View Oracle Backup Manager settings	SHOW BACKUPCONFIG
Set the days between full backups	ALTER FULL_BACKUP_INTERVAL = <number of days>
Set the backup start hour	ALTER BACKUP_START_HOUR = <numeric value between 0 - 22 hrs>
Set number of seconds to wait for BACKUP_SUCCESS_FILE before generating warning	ALTER BACKUP_SUCCESS_COMMAND_WARNING = <number of seconds>
Set Prinergy to shut down during backup	ALTER SHUTDOWN_TO_BACKUP = <YES or NO>

To...	At the Araxi_OracleMgr> prompt, Type...
Set the destination for the Oracle backup	ALTER BACKUP_DESTINATION = <path> e.g. <C:\ORACLEBACKUP> **Note:** on an older system, the drive letter may be E:
Set the destination for the zip file of the Oracle backup (final destination of the Oracle backup files)	ALTER ZIP_FILES_DESTINATION = <path> e.g. <C:\ORACLEBACKUP> **Note:** on an older system, the drive letter may be E:
Manually perform a full backup of the Oracle database	BACKUP DATABASE
Start the Oracle Backup Manager scheduler	BACKUP START
Stop the Oracle Backup Manager scheduler	BACKUP STOP
Exit Oracle Backup Manager	EXIT

732-00059B-EN-A/653-01043B-EN-A

RSM Quick Reference

Use Removable Storage Manager (RSM) to track removable storage media and manage removable storage devices.

To start RSM:

- On the Prinergy primary server, from the Windows **Start** menu, select **Programs>Prinergy>Removable Storage Management.**

Media Quick Reference

To	Do this
Inject a medium	1. **Windows 2000:** in the console tree, double-click **Physical Locations**. **Windows 2003:** in the console tree, double-click **Libraries**. 2. Right-click the applicable library, then select **Inject**. 3. Follow the instructions in the Media Inject wizard **Note:** For a tape library, insert the medium using the inport/outport. For a stand-alone device, you must manually insert the medium.
Eject a medium	1. **Windows 2000:** in the console tree, select **Physical Locations > <your device> > Media**. **Windows 2003:** in the console tree, select **Libraries > <your device> > Contents**. 2. In the details pane, right-click the applicable medium you want to eject, then select **Eject**. 3. Follow the instructions in the Media Eject wizard. **Note:** For a tape library, eject the medium using the inport/output. For a stand-alone device, you must manually unload the tape.
Enable or disable a medium	1. **Windows 2000:** in the console tree, select **Physical Locations > <your device> > Media**. **Windows 2003:** in the console tree, select **Libraries > <your device> > Contents**. 2. In the details pane, right-click the applicable medium, then select **Properties**. 3. On the **Media** tab, do one of the following: • to enable a medium, verify that the **Enable media** check box is selected. • to disable the medium, clear the **Enable media** check box. **Note:** Disabling the medium makes it unavailable for use.
Mount a medium in the tape drive so the medium can be analyzed	1. **Windows 2000**: in the console tree, select **Physical Locations > <your device> > Media**. **Windows 2003:** in the console tree, select **Libraries > <your device> > Contents**. 2. In the details pane, right-click the applicable medium, then select **Mount**.
Dismount (remove) a medium	1. **Windows 2000**: in the console tree, select **Physical Locations > <your device> > Media**. **Windows 2003**: in the console tree, select **Libraries > <your device> > Contents**. 2. In the details pane, right-click the applicable medium, then select **Dismount**. OR 1. **Windows 2000:** in the console tree, select **Physical Locations > <your device> <current drive>**. **Windows 2003:** in the console tree, select **Libraries > <your device> <current drive>**. 2. In the details pane, right-click the drive that contains the medium you want to dismount, then select **Dismount**.
Move a medium from one pool to another	1. **Windows 2000:** in the console tree, select **Physical Locations > <your device> > Media**. **Windows 2003:** in the console tree, select **Libraries > <your device> > Contents**. 2. In the details pane, select the applicable medium. 3. Drag the medium to the applicable media pool in the console tree. **Note:** Moving media to the **Free** pool erases all data on the media.
Prepare a medium for the Free pool by manually deleting all data	1. **Windows 2000:** in the console tree, select **Physical Locations > <your device> > Media**. 2. In the details pane, right-click the medium that you want to delete and select **Prepare**. 1. **Windows 2003:** in the console tree, select **Libraries > <your device> > Contents**. 2. In the details pane, right-click the medium that you want to delete and select **Free**.
Do an inventory of all media in tape library	1. **Windows 2000:** in the console tree, double-click **Physical Locations**. **Windows 2003:** in the console tree, double-click **Libraries**. 2. Right-click the library you want to inventory. 3. From the right-click menu, select **Inventory**.

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