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Howto: Backup CentOS / Fedora Linux / Red Hat Enterprise Linux server system

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Q. How do I backup files and database for the Red Hat Enterprise Linux / CentOS Linux? Currently I've MySQL server running on CentOS 5 and Web server and file server using RHEL 5. How do I backup all these servers?



[1]

A. Regular backup is an essential for Linux system. You can take backup on

- => Tape
- => NAS Server
- => DVD
- => Network server etc

Implementing a backup policy that includes rotating backup media and keeping copies of backup media offsite is the most reliable way of minimizing damage. See following resources on our site for more information including commands and shell scripts:

1. [Perform backups for the Linux operating system](#) ^[2]
2. [How to backup MySQL databases, web server files to a FTP server automatically](#) ^[3]
3. [Howto Backup PostgreSQL Databases](#) ^[4]
4. [All backup shell scripts](#) ^[5]

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URL to article: <http://www.cyberciti.biz/faq/rhel-backup-linux-server/>

URLs in this post:

[1] Image: <http://www.cyberciti.biz/faq/faq/category/redhat-and-friends/>

[2] Perform backups for the Linux operating system: <http://www.cyberciti.biz/tips/perform-backups-for-the-linux-operating-system.html>

[3] How to backup MySQL databases, web server files to a FTP server automatically: <http://www.cyberciti.biz/tips/how-to-backup-mysql-databases-web-server-files-to-a-ftp-server-automatically.html>

[4] Howto Backup PostgreSQL Databases: <http://www.cyberciti.biz/tips/howto-backup-postgresql-databases.html>

[5] All backup shell scripts: <http://bash.cyberciti.biz/backup/>