Backups and Restore on CyberPanel — Step by Step 2026

CyberPanel · https://www.hyyat.com/en/knowledgebase/backups-cyberpanel/

In short To create a backup on CyberPanel: from the menu choose Backup then Create Backup and pick the site, then Create Backup. To restore, use Restore Backup. You can schedule periodic backups and send them to remote storage to protect against data loss.

Embedded media: https://www.hyyat.com/wp-content/uploads/2026/11/hyyat-cp-cp-bk-en.mp4?_=1

Regular backups are your last line of defense against data loss, human error or a breach. **CyberPanel** lets you create, restore and schedule backups easily. In this guide from the Hyyat Host team we show the steps.

Hyyat Host's managed backup add-on saves your server off-device periodically and restores it when needed, with Arabic support.

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Create a backup

1. **Open the backup section** From the side menu choose `Backup` then `Create Backup`.
2. **Choose the site** Pick the site to back up from the list.
3. **Create the backup** Click `Create Backup` and wait for it to finish; it is saved on the server in the backup folder.

Restore a backup

1. **Open restore** From `Backup` choose `Restore Backup`.
2. **Choose the backup** Select the backup file to restore from.
3. **Start the restore** Confirm and wait for the site restore to complete.

Schedule periodic backups and remote storage

For stronger protection, don't rely on backups on the same server; **schedule periodic backups** and send them to remote storage (via SFTP or a remote destination) from the backup settings. That keeps your data safe even if the server itself fails.

Tip: a backup on the same server isn't enough on its own — if the disk fails you lose the site and its backup together. Always make the backup destination remote.

Common issues and fixes

- **Backup creation fails:** make sure there is enough free disk space before starting.
- **Slow backups for large sites:** this is normal; schedule them during low-traffic hours.
- **You want automatic off-server backups:** set a remote SFTP destination in the backup schedule.

Related guides

- Securing the CyberPanel panel.
- Issue a free SSL certificate on CyberPanel.
- Back to the CyberPanel install guide.

Next step

- Enable scheduled backups to remote storage.
- Try restoring a backup to confirm it is valid.
- Secure your panel to protect your backups from tampering.

And if you'd like us to handle managed backups for you, open a support ticket — we reply within 24 hours at most.

Frequently asked questions

How do I create a backup on CyberPanel?

From the Backup menu then Create Backup, pick the site and click Create Backup.

Can backups be scheduled automatically?

Yes, you can schedule periodic backups and send them to remote storage via SFTP.

Is a backup on the same server enough?

Not recommended; make the destination remote to protect your data if the server fails.

Need this service from Hyyat Host?Our team handles it for you, with support replying to tickets within 24 hours at most.

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