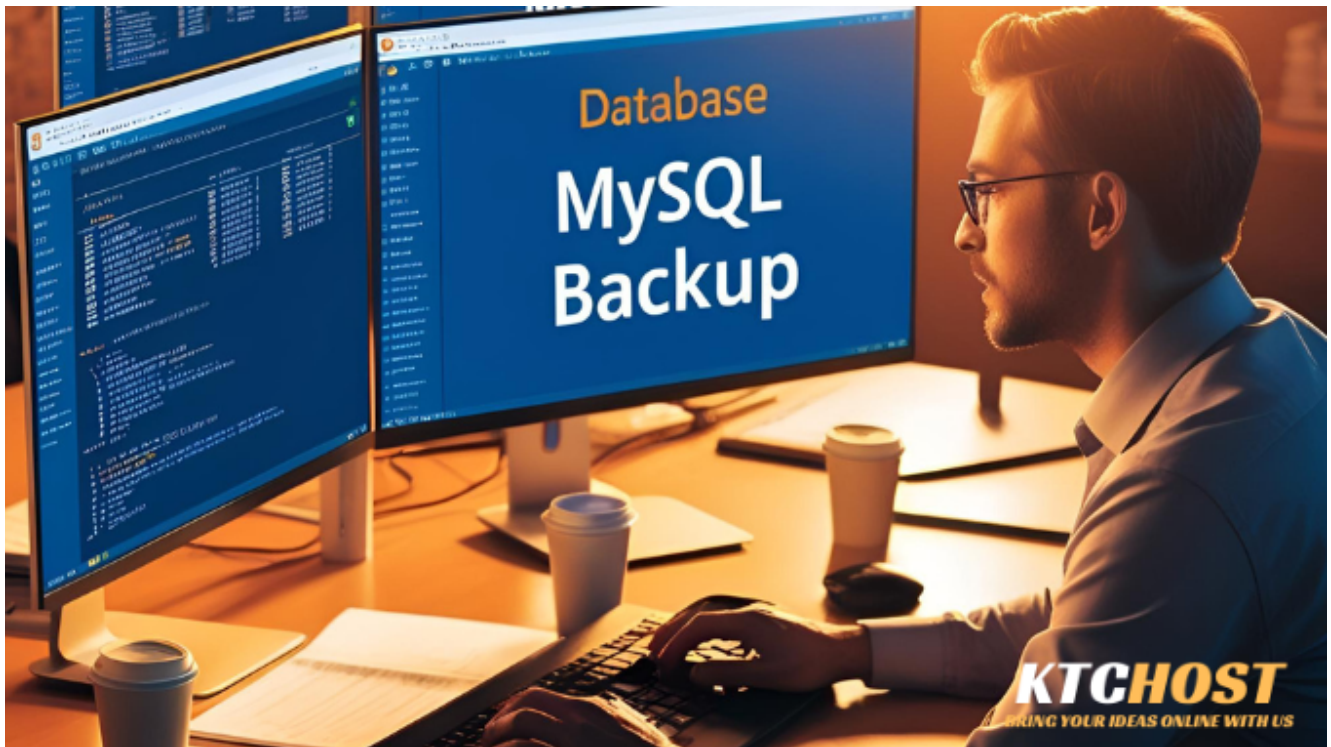


MySQL Backup Automation



☐ MySQL Backup Automation – [\\$15/Month](#)

Secure & Automated MySQL Backups – Only \$15/month/server

Protect your critical data with encrypted, automated MySQL backups and cloud storage sync – fully managed by professionals.

☐ What's Included:

Feature	Details
☐ Daily Automated Backups	Full backups scheduled via cron/systemd
☐ Encrypted Backup Files	AES-256 encrypted using GPG or OpenSSL
☑☐ Cloud Sync (Optional)	Sync to AWS S3, Google Drive, or any rclone-supported cloud
☐ Backup Integrity Check	Automated validation after each backup
☐ Retention Policy	Keep last 7 daily, 4 weekly, and 6 monthly backups
☐ Email Notifications	Get alerts on success/failure
☐ Easy Restore Support	One-command restore or full support from us
☐ Minimal Resource Impact	Optimized for performance and low storage usage
☐☐☐ 24×7 Support Available	Get help anytime if something breaks

☐ **How It Works:**

1. We **install & configure a secure backup agent** on your server
2. Backups run **daily/nightly via cron**
3. Files are **compressed, encrypted**, and optionally synced to your **preferred cloud**
4. You get a **weekly status report + restore-on-demand** service

□ Pricing:

Flat [\\$15/month per server](#)

No setup fee. No contracts. Cancel anytime.

□ Why Our Clients Love It:

□ *“We sleep peacefully knowing our customer data is safe – and restoring it is just a call away.” – Rajat P., SaaS Founder*

□ *“Cheaper than AWS Backup and more flexible. Easy to understand and works great.” – Anita S., Tech Lead*

□ *“Support is awesome. They helped us recover from a crash within 15 minutes.” – Fahim D., Retail ERP Owner*

□ Frequently Asked Questions (FAQ)

Q: What's included in the \$15/month plan?

A: We set up automated daily MySQL backups, secure them with encryption, and optionally sync them to your preferred cloud storage. You also get backup health checks, restore support, and email alerts.

Q: Where are the backups stored?

A: By default, backups are stored on your server. We can sync them to AWS S3, Google Drive, Backblaze B2, or any rclone-

supported cloud – depending on your preference.

Q: Is my data secure?

A: Yes. All backup files are encrypted using strong encryption (AES-256 or GPG). Your database credentials are never shared, and everything stays private and secure.

Q: Can I restore the backup myself?

A: Yes! We provide easy one-command restore scripts. Or if you prefer, we can restore it for you at no extra charge.

Q: How often are backups taken?

A: Daily by default. You can request custom schedules (e.g., every 6 hours or weekly) at no extra cost.

Q: What if a backup fails?

A: You'll receive an email alert immediately. We also run health checks to ensure backups are complete and restorable.

Q: Do I need to give root access?

A: We need either root or sudo access to set up the automation and backup scripts securely. After setup, you can revoke access if needed.

Q: Do you support Docker or cloud servers?

A: Absolutely. We support standalone servers, Docker containers, EC2 instances, DigitalOcean droplets, and other cloud VMs.

Q: Can you back up PostgreSQL or MongoDB too?

A: Yes! We offer database-specific backup plans. You can add PostgreSQL, MongoDB, or even entire file systems at an extra \$15/month each.

Q: Is there a contract or minimum term?

A: No. It's a flat \$15/month with no contract. Cancel anytime.

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