

Rsync Backup

☐☐ One-Time Rsync Backup Setup – Only \$10/Server

Secure Your Linux Server with a Reliable Backup Solution

For just **\$10 per server**, get a **one-time professional setup** of an automated rsync-based backup system. No subscriptions. No recurring fees. Just secure, smart backups for life.

☐ What's Included in the [\\$10 Plan Per Server](#)

- ☐ Automated Rsync-Based Backup Script
 - ☐ Incremental Sync Configuration
 - ☐ Secure SSH-Based Data Transfers
 - ☐ Daily/Weekly Scheduled Cron Jobs
 - ☐☐ Local or Remote Backup Option
 - ☐ Documentation & Restore Instructions
 - ⚙☐ Initial Testing & Verification
 - ☐☐☐ Support for Setup Issues
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☐ Why Choose Rsync?

- Efficient & lightweight
- Only syncs changed files

- Perfect for remote or local backup
 - Proven solution for Linux systems
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□ Pricing

- *Only \$10 one-time fee per server*
 - *No hidden charges*
 - *No monthly subscriptions*
 - *You own the setup for life*
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□ How It Works

1. **Submit your server details**
 2. **We set up and test the rsync backup**
 3. **You get a stable, secure backup system – forever**
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□ What Our Clients Say

“Quick and clean setup. I now sleep peacefully knowing my server is backed up daily.”

– Rahul M., Web Developer

“Incredible value for \$10! Support was fast and the whole process was seamless.”

– Jane T., Hosting Provider

“I’ve used paid backup tools before, but this is the most

efficient setup I've ever had."

– Luis R., IT Consultant

"Love the transparency. No subscription traps. Just a one-time setup that works."

– Maya S., Startup Founder

"They even helped me restore a file just to demonstrate. Highly recommended!"

– Ankit D., DevOps Engineer

□ Frequently Asked Questions

Q: Will backups run automatically?

Yes! We configure cron jobs to run backups daily, weekly, or as per your schedule.

Q: Can I use my own remote storage server?

Absolutely. We'll configure the rsync script to point to your remote server over SSH.

Q: Is the setup secure?

Yes. Rsync transfers are encrypted over SSH, and you can use key-based auth for added security.

Q: Can I back up multiple directories?

Yes. We can customize the setup to include/exclude specific directories.

Q: What if my server changes later?

We provide documentation so you can update paths or schedules easily. If needed, you can reach out for minor support.

Q: Can you restore data too?

Yes. We provide a simple restore command, and assist with the first test restore.

Q: Will it affect my server performance?

No. Rsync is lightweight and runs on low priority during off-peak hours.

📄 Get Started Now

Secure your Linux server in just a few minutes.

ORDER NOW