

Navigation overview

Account overview (/app/storage-pools)

- Total usage across pools
- Per-pool cards (region, used %, recent activity)
- Links into each pool’s Objects and Activity

Per-pool tabs

Tab	Purpose
Objects	Main work surface — browse, upload, discover, deploy, restore, delete
Activity	Live jobs only (running backups, uploads, Send To, deploy, restore)
Credentials	S3 URL, bucket/slug, access key, secret — for WHM and automation
Settings	Read-only pool metadata (slug, region, quota, default flag)

Objects and versions

Object browser layout

Objects are grouped **by source server** first (member folders), not dumped in a flat list.

1. **Top level:** folders per source member (hostname / site name).
2. **Inside a member:** service folders such as **Backups, OpenLiteSpeed, MariaDB, NGINX, WordPress, SSL, Cron, Firewall, PHP, cPanel, Services**.
3. **Inside a service folder:** individual objects.

Backups from a server stay under that server’s folder, then **Backups** — so an old site backup does not create a second root folder for the domain name.

Search flattens the tree and shows matching objects across the pool.

Object row actions

Button	When it appears	What it does
Open	Always	Version history, metadata, compare, download
Deploy	Object is deployable (for example OLS vhost config, discovered <code>.conf</code>)	Push config to compatible members
Restore	Object is a restorable backup snapshot	Guarded restore on compatible members

Row menu adds **Send latest to inbox**, **Deploy latest**, **Restore latest**, **Download**, **Delete** (Pro).

Versions

Each object has one or more **versions** (v1, v2, ...). Version states include **active**, **archived**, and **deprecated**. Deploy and restore the default to the **latest active** version unless you pick another in the UI.

Open an object to:

- See all versions with size, date, and source channel (agent backup, WHM S3, browser upload, discovery, and so on)
- **View file** — inline text preview for configs (binary/archives prompt download instead)
- **Compare** — diff against the previous version (text) or metadata/size for archives
- **Download** a specific version
- **Send, Deploy**, or **Restore** a specific version