

Introduction

Storage Pools

Storage Pools are the central distribution platform for ServersCTL. Publish backups, configuration files and deployment packages from browsers, agents or external software, then compare, version, schedule and deploy them safely across your infrastructure.

Storage Pools hold things you care about in production:

- OpenLiteSpeed site and vhost backups.
- cPanel account backups.
- MariaDB / MySQL dumps.
- HAProxy, nginx, PHP, SSL, cron, firewall, and other configuration files.
- Browser uploads and deployment packages.

Each pool is a **named, regional destination** with its own quota, S3 credentials, and object browser. Storage is **account-scoped**: one login can have **multiple pools** (for example *London Recovery* and *Toronto DR*). Pools are **not** tied to a single server pool—you can send or restore from a Storage Pool to **any enrolled member** in your account when compatibility rules allow.

The product thinks in **objects** (for example *example.com vhost*, *all-databases dump*, *nginx site config*), not raw folder paths. Repeated backups of the same site become **new versions** under the same object.

Where to find Storage Pools

Location	What you get
Left sidebar → Storage Pools	Account overview and list of all pools
<code>/app/storage-pools</code>	Storage Pools overview (usage, recent objects, live activity)
<code>/app/storage-pools/new</code>	Create a new pool (region + capacity + name)
<code>/app/storage-pools/{pool}</code>	Objects — browse, upload, discover, deploy, restore
<code>/app/storage-pools/{pool}/activity</code>	Live incoming/outgoing jobs

<code>/app/storage-pools/{pool}/credentials</code>	S3 endpoint and keys for WHM/cPanel/scripts
<code>/app/storage-pools/{pool}/settings</code>	Slug, region, quota breakdown

The sidebar footer also shows **aggregate storage used / quota** across all pools.

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