



DPX by Catalogic

Backup for Swarm, Built for Swarm



DataCore Days 2026

Catalogic DPX for DataCore Swarm

Swarm's Object Lock, replication, and erasure coding protect your data at the storage layer. But they're still part of Swarm: however well they're configured, they don't give you a copy that lives outside it. DPX adds that separate layer: an independent backup copy on vStor, connected through Swarm's own S3 API, running on infrastructure you already own.

Same cost logic applies to the data once it's protected. DPX for Swarm backup is priced to scale with your deployment, so protecting that data doesn't erode the savings tiering created.

*DataCore Swarm S3-based software-defined object storage has been tested and validated with **Catalogic DPX**.*



Pay for what you use
Licensing tracks your
deployment size



Margin friendly
Priced to leave room for
partner margin



Isolated by design
A recovery copy that
isn't tied to the primary



Validated
Solution has been
tested and validated

DataCore Swarm and FileFly, briefly

DPX protects DataCore Swarm on its own, or together with FileFly if you use it. DataCore Swarm is S3-compatible object storage built for archive, backup, and long-term retention. FileFly is an optional addition that moves inactive files from Windows file servers and NAS storage onto Swarm.

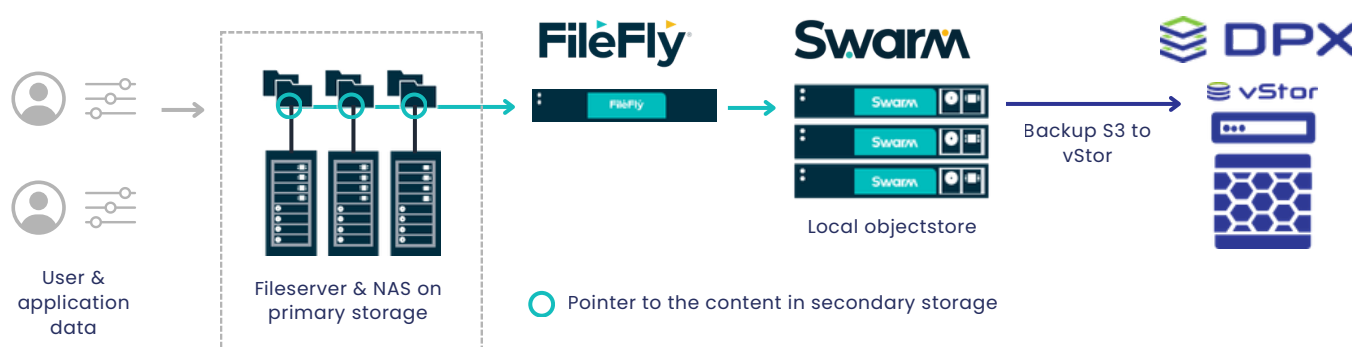
up to
50% – 80%
of primary storage
freed up

- Migrated files stay accessible from their original location; Swarm retrieves the data automatically when the file is opened again
- Data written directly to Swarm, or tiered there through FileFly, often can't simply be deleted. It's needed to comply with data retention regulations or to recall records of past activity

Swarm at the storage layer	DPX at the backup layer
S3 Object Lock (immutability)	An independent backup copy on vStor
Versioning	Recovery from application errors and accidental deletion
Replication	Recovery from compromised credentials
Erasure coding	A copy that does not inherit what happens on the primary

How DPX backs up Swarm

- Connects through Swarm's S3 API
- Full and incremental backup to vStor, with a separate volume per protected bucket
- Object versioning: 5 most recent versions
- Restore at bucket level from the DPX web interface
- Single-object access through vStor's built-in MinIO service
- Swarm can also serve as an archive target, receiving DPX's own Block and VMware Agentless backups



A bundled offering with DataCore

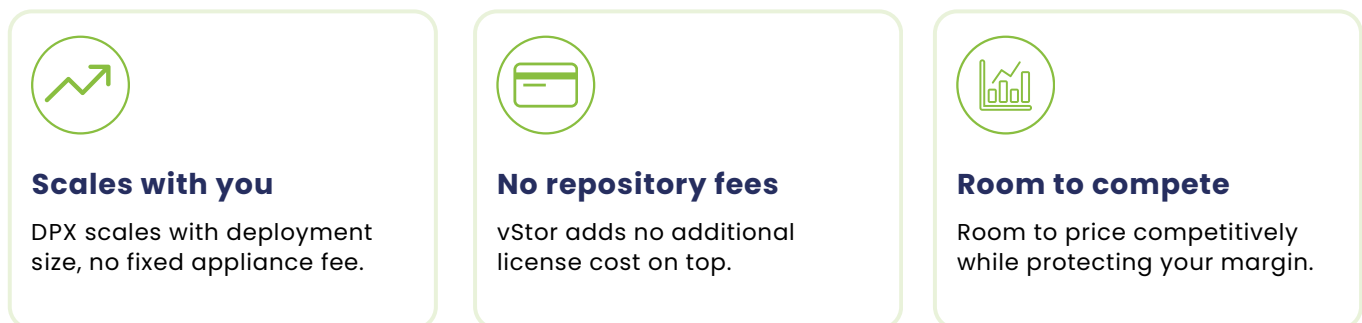
Catalogic and DataCore now offer a bundle that combines a single-node Swarm appliance with DPX, an enterprise data protection solution, available through distribution and select channel partners.

DPX and vStor pricing is derived from DataCore's base quote for the Swarm appliance, which keeps the bundle competitive without cutting into distributor or reseller margin.



A pricing model built for partner margins

Licensing that moves with your deployment, not against your margin.



Because DPX and vStor pricing scales off DataCore's own quote rather than adding a separate fixed cost, partners have room to shape the final number around what the customer has budgeted, without renegotiating margin every time.

25+ Years of Trusted Enterprise Data Protection

Get support from our highly rated team. Contact us to discuss how Catalogic DPX addresses your enterprise data protection needs, including filling any gaps in your current backup strategy.

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**Request a
demo here**

