Cold Data Costs with Intelligent Data Management

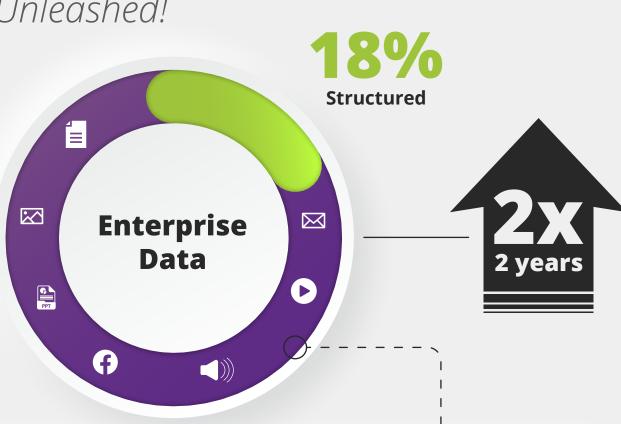
Massive Data Growth

Unstructured and Unleashed!

Doubling every two years

• IT budgets can't keep up

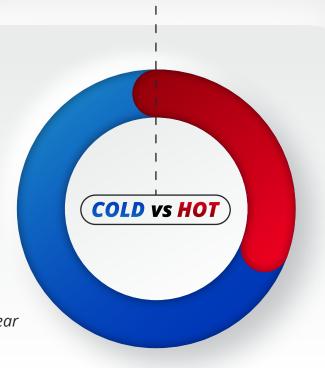
82% Unstructured



But most of it isn't critical.

28% **Hot Data**

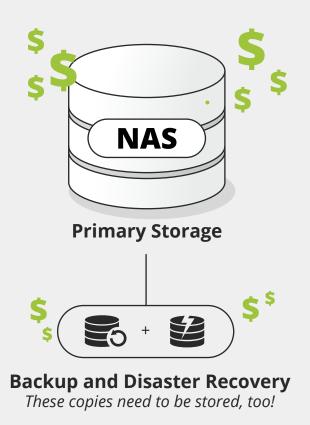
Cold Data Hasn't been touched in over a year



Don't Treat *Hot* and *Cold* Data the Same Way!

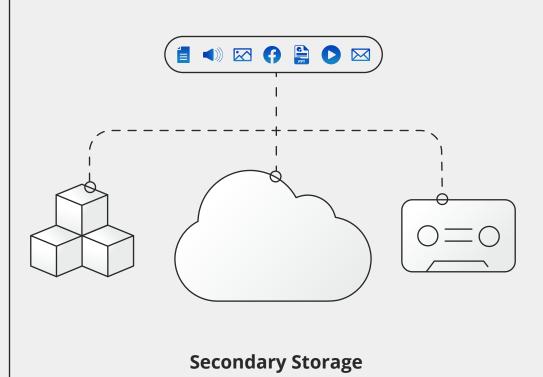
HOT DATA

- Should be on primary storage for fast access
- Must be backed up and replicated for disaster recovery



COLD DATA

- Moves to less expensive storage
- Stop racking up backup and storage costs



When you **know** your data first, you can *manage* it smarter.



Know your data, wherever it is

How fast is it growing?

How much is there?

Who's using it, how often?



Offload cold data to more

efficient storage

Transparently

archive cold data

- End-users won't notice; hot data's unaffected
- No stubs or agents



direct access

- Nothing gets between you and your data
- without vendor lock-in

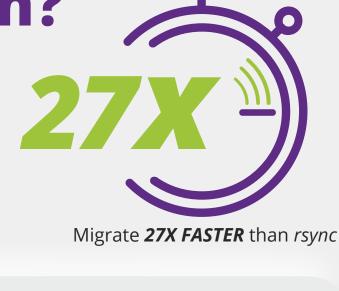
• Find and access any data,

No rehydrating—ever

Got a NAS Migration? Shave time and costs.

Know your data, migrate efficiently

NAS-to-NAS or NAS-to-Cloud migrations



Jump-start AI, ML, and **Big Data projects** • Create a virtual data lake for company-wide use

- Custom queries and tagging
- AP and UI driven
- **Get more value from your data.**



Cutting costs can't wait.

Save now and save big—over 75% lower costs!