



SENTRY
SOFTWARE

Storage All-in-One ETL

Storage All-in-One ETL extends **BMC Helix Continuous Optimization** with detailed storage capacity and performance data. Gain the visibility you need to reclaim unused space, control costs, and plan future investments with confidence.

Stop Storage Waste Before It Drains Your Budget

Growing storage demand puts pressure on IT budgets, but purchasing more capacity is not always the answer. Unmapped volumes, oversized allocations, and resources left behind by decommissioned servers can tie up valuable space that could be put back to use.

Across multiple vendors and platforms, this waste can be difficult to identify. **Teams must reconcile different views of allocated, consumed, and available capacity to understand what they actually need.** Thin provisioning adds another challenge: capacity committed to applications may exceed the physical space available, creating risks as consumption grows.

Without reliable usage data and forecasts, organizations can invest in storage too early or discover capacity shortages too late. Effective planning requires a clear understanding of current consumption, reclaimable space, and future demand.



Reclaim Capacity. Plan Growth. Control Costs.

Storage All-in-One ETL collects and normalizes capacity and performance data from heterogeneous storage systems, bringing it into **BMC Helix Continuous Optimization** for consolidated analysis and planning.

Teams gain a **detailed view of how storage is allocated and used across systems, pools, volumes, shares, and filers**. They can identify unused resources, assess consumption trends, and determine where existing capacity can meet new demand. This visibility also supports more informed management of thin provisioning and oversubscription.

With **BMC Helix Continuous Optimization's** forecasting and modeling capabilities, teams can **anticipate saturation and assess future capacity requirements**. They can plan expansion earlier, align purchases with business priorities, and make better use of existing investments while maintaining the capacity needed for reliable service delivery.

What Sets Storage All-in-One ETL Apart

Unused capacity identification

Identify unmapped and unused volumes and find capacity that can be reclaimed and reassigned.

Detailed storage utilization data

Explore consumption across storage systems, pools, volumes, shares, and filers to understand how capacity is allocated and used.

Consistent visibility across vendors

Collect and normalize capacity and performance metrics from multiple storage platforms for analysis within **BMC Helix Continuous Optimization**.

Data for forecasting and modeling

Supply the metrics needed to analyze growth trends, predict saturation dates, and evaluate future capacity requirements.

Native BMC Helix Continuous Optimization

Bring storage data into your existing capacity management environment for consolidated analysis and reporting.



What You Gain

Reduce unnecessary spending

- ✓ Reuse available capacity before purchasing additional storage.

Provision with confidence

- ✓ Base allocation decisions on actual consumption and anticipated demand.

Protect service quality

- ✓ Anticipate capacity shortages and over-subscription risks before they disrupt operations.

Plan investments earlier

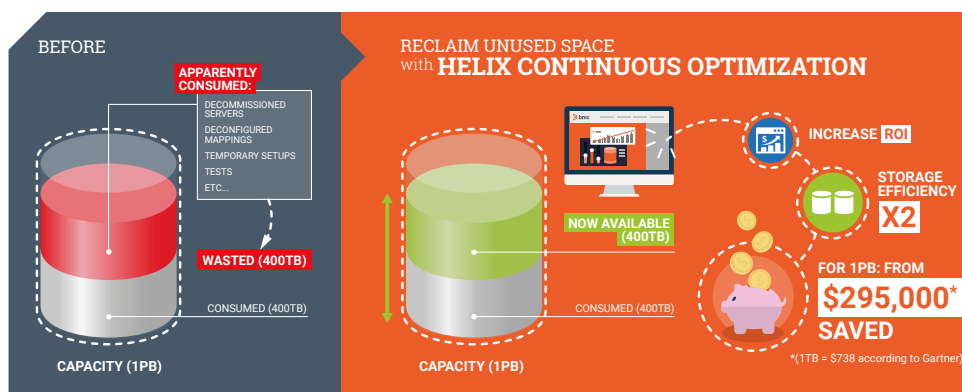
- ✓ Use forecasts to budget for expansion and avoid last-minute purchases.

Proven Results

 **10%**
Reduced Storage Purchases

 **20%**
Deferred Capital Expenditure

 **5%**
Improved IT Staff Productivity



400 TB
Reclaimed

A 1 PB storage system reported **800 TB consumed**. Analysis revealed that **400 TB** was tied up in **decommissioned servers, unmapped LUNs, and temporary setups**.

\$1M
Saved

With **Storage All-in-One ETL** and **BMC Helix Continuous Optimization**, the customer reclaimed this capacity and returned it to productive use, **saving \$1M**.

Supported Platforms

Storage All-in-One ETL supports a broad range of storage platforms from vendors including Dell Technologies, Everpure, Hitachi, HPE, NetApp, IBM, and Huawei.

 **DELL**
Technologies

 **Everpure**

 **FUJITSU**

 **HPE**

 **HITACHI**

 **HUAWEI**

 **IBM**

 **NetApp**

 **ORACLE**

 **Synology**



Recognition



BMC MarketZone Partner of the Year 2025

Recognized for leadership, innovation, and delivering the trusted monitoring foundation powering successful BMC Helix deployments worldwide.

20+
years of IT infrastructure
monitoring expertise

100,000+
systems monitored
worldwide



Ready to Optimize Your Storage?

Request a tailored demonstration or proof of concept to see how **Storage All-in-One ETL** can help you reclaim capacity, improve planning, and control costs across your storage infrastructure.



About Sentry Software

Sentry Software develops solutions that extend BMC Helix with deep visibility into hardware, storage, and custom technologies. Organizations across industries rely on Sentry Software to monitor heterogeneous infrastructure, optimize storage resources, and reduce operational complexity.

Learn more: sentrysoftware.com



About BMC Helix

BMC Helix is an enterprise software company specializing in IT service and operations management. Its solutions help organizations manage IT services, monitor complex environments, automate workflows, and use AIOps and agentic AI to improve operational efficiency and service availability.

Learn more: helixops.ai