



AMCO XF System Dashboard

The **XF System Dashboard** is an administrative dashboard designed for **OneStream administrators**. Its purpose is to provide **backend operational insights** and to **enhance standard OneStream administration functions** by offering visibility, diagnostic tools, and maintenance utilities that are otherwise time-consuming or unavailable in the core platform.

Key focus areas include:

Database Visibility & Diagnostics

- Viewing database sizes relative to available storage.
- Identifying who last accessed a database.

Reviewing table sizes and record counts

- File Management & Processing
- Detecting and cleaning up orphaned files in the file share.

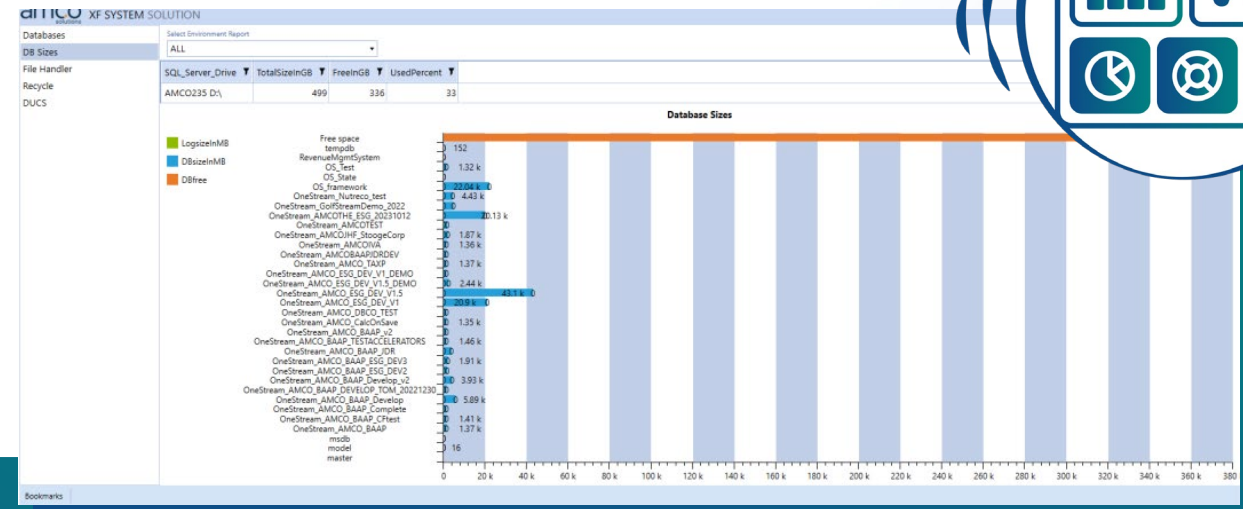
System Maintenance

- Executing server recycle operations directly from the dashboard.

Operational Reporting & Tools

- Viewing the Data Unit Calculation Sequence report.
- Copying application tables

Preview



Use Cases

- ✓ Performance Troubleshooting
 - Identifying unusually large tables or growth trends.
 - Pinpointing bottlenecks caused by data volume or inefficient processes.
- ✓ Storage & Capacity Management
 - Monitoring database and file share sizes to avoid outages or slowdowns.
 - Cleaning up unused or orphaned artefacts.
- ✓ Environment Health & Stability
 - Recycling servers in a controlled and quick manner.
 - Ensuring critical services restart cleanly.
- ✓ Development Support
 - Creating table copies to replicate issues in lower environments.
- ✓ Audit & Compliance
 - Tracking who accessed which database and when.
 - Maintaining cleanliness and consistency in file stores.