

SOTERRE

v3.2.18

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Damaged chunks finally have a repair path: re-version an artifact that contains one and it heals from content you still hold. The DevOps Extension picks up deployment and restore scenarios and links out to the related ticket, while smaller additions land in Qlik Sense Live Deploy, Power BI connection metadata and Tableau site configuration. Fixes run across the dependency graph, portal authentication and deployment on all three platforms.

WHAT'S NEW

Chunk Healing

A damaged chunk can now be healed by re-versioning one or more artifacts that contain it, giving a damaged chunk a repair path from content you still hold.

Live Deploy Images

Qlik Sense: Live Deploy gained a post-import phase that deduplicates attached images referencing Content Library images on the source app. Deployed apps no longer accumulate redundant copies of the same image.

Connection Recency

Power BI: a new connection property reports connection recency, so you can see how current the connection information held against an artifact is.

Tableau User Groups

Tableau: the site configuration now accepts multiple values for the user group setting. A site whose users are spread across several groups can be configured without settling on one.

DevOps Extension

The Soterre DevOps Extension now exposes deployment and restore scenarios, and surfaces external ticket URLs. Developers can run deployment and restore work, and reach the related tracker item, without leaving their tooling.

FIXES

- Fixed a Dependency Graph bug where labels for non-artifact resources such as QVDs could repeat.
- Fixed a portal authentication scenario that could silently fail when unrelated messages were posted back to the main tab. Soterre now validates that the login response came from the authentication tab it opened, so stray messages no longer interrupt Qlik, Power BI or Tableau sign-in.
- Qlik Sense: fixed a Content Library versioning bug when a version request included a content file from two different libraries.

- Qlik Sense and Qlik SaaS: fixed a deployment issue when deploying an app object whose id already exists on the target app at a different visibility. Soterre now creates a new object at the deployed visibility instead of failing.
- Soterre DevOps Extension: fixed a restore failure against Qlik SaaS tenants.