

SOTERRE

v3.2.20

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One problem workbook used to cost you an entire Find Changes run. Now it is skipped, the run finishes, and the job description tells you how many were left behind. Tableau also gets a configurable wait for slow packaging, a longer REST read timeout, HTTP errors logged where you can see them without reproducing the problem, and two versioning fixes covering workbooks published without an extract and one data source over 2 GB causing every data source on the site to be skipped.

WHAT'S NEW

UI Configuration Surface

Fewer configuration properties are exposed to the Soterre UI.

Tableau Find Changes

Tableau: a Find Changes job no longer fails outright when a single workbook cannot be downloaded. Content that cannot be versioned is skipped, the run finishes, and the job description reports how many were skipped, so one problem workbook no longer costs you the whole run.

Tableau Timeouts

Tableau: a new property controls how long Soterre waits for Tableau to package a workbook for download, defaulting to 1200 seconds, and the general Tableau REST read timeout has increased from 20 to 60 seconds. Workbooks that Tableau is slow to package are given time to finish instead of being abandoned mid-download.

Tableau Error Logging

Tableau: HTTP error responses are now logged at WARN rather than DEBUG. A failed call is visible at default logging levels, so diagnosing it no longer requires turning debug logging on and reproducing the problem.

FIXES

- Tableau: fixed workbooks published without a data extract being silently skipped during versioning. Both .twb XML and packaged .twbx formats are now handled.
- Tableau: fixed every data source on a site being skipped when any one of them exceeded 2 GB.