

SOTERRE

v3.2.23

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Reporting views now say where a node actually lives: a browsable URL, the tenant or site id it belongs to, and how the node is configured, none of which has to be annotated by hand any more. The QSDA Pro integration moves to the 3.7.1 API, and calc time stays in milliseconds whichever QSDA version reported it. Fixes cover aggregated email notifications, a Deploy from Plan dialog that hung, and a tag icon colour.

WHAT'S NEW

Platform Node Reporting

Each row in the platform_nodes reporting view now carries a browsable URL to the platform, the platform's own environment identifier — a Qlik SaaS or Power BI tenant id, or a Tableau site id — plus node availability and the node's search index, dependency graph and path selection settings. Reports built on the view no longer have to be hand-annotated to say where a node actually lives and how it is configured.

QSDA Pro 3.7.1 API

Qlik Sense and Qlik SaaS: the QSDA Pro integration now targets the QSDA 3.7.1 API, verified against QSDA Pro 3.6.4 and newer. Older QSDA Pro versions are not verified for this release and can leave the additional reporting columns empty.

Calc Time Units

Qlik Sense and Qlik SaaS: the calc_time column of qsd_a_inspection_calc_time continues to hold milliseconds. QSDA 3.4 and newer report the value in seconds and Soterre converts it on write, while older versions report milliseconds and are stored as reported, so the column stays comparable across QSDA versions.

FIXES

- Fixed time window aggregated email notifications that could fail to send.
- Fixed an exception during Deploy from Plan that could leave the status dialog hanging.
- Fixed the floating tag icon colour on the Property Filters tab.