

Plenty here. App Groups analyse several apps that share a data model together, so a field is only called unused when every app in the group agrees, and a new Project Manager role owns how apps get analysed without handing over full administrative rights. Flag status changes are now recorded with notes, the App Size Calculator estimates memory at larger data volumes, and the internal API port is localhost only, so external API callers should target the UI port instead.

WHAT'S NEW

Internal API Port

The internal API port is now available on localhost only, and external API access should target the UI port instead. Keeping the internal port off the network narrows what is reachable from outside the server.

Licence Agreement

The licensing agreement is displayed during installation and must be accepted before the install completes.

Project Manager Role

A new Project Manager user role owns product behaviour settings such as collection defaults and custom flag definitions, reached from a new top-level Settings menu. The Admin role keeps the security-adjacent configuration, so the people who decide how apps are analysed can change those settings without holding full administrative rights.

App Size Calculator

A planning tool that calculates app size using different data volumes. It answers what an app will cost in memory at a larger volume before the data gets there.

Wildcard Field Names

Field names that are always in use can now be given as wildcards, so a family of fields is covered by one entry instead of a list of names. Resource grids can also be grouped by dragging a column.

Master Item Flag

New flag: Master Item holding unused field, raised when an unused master item is the only consumer of a field that would otherwise be unused. A field like that reads as used by every other measure, so the flag exposes it, and an auto-fix is available.

Flag Notes

Flag status changes are now recorded, with the history shown in flag details and on a new Flag Notes page, and a note can be attached when a status is changed. The reason a flag was accepted or set aside stays attached to the flag for whoever reviews it next.

App Groups

App Groups combine the analysis of several apps that share a common data model, showing which fields are unused across all of them. Analysing one app at a time cannot show that, and a shared field is only safe to retire when every app in the group agrees it is unused.

API Keys

API key management moved to a dedicated admin page where multiple keys can be created and managed.

FIX

- The expression histogram has been removed.