



Flow on-premises release 2020.2.2

Tags: **Flow on-prem**

This information is specific to the 2020.2.2 Flow enterprise on-premises release.

Important notes

- This upgrade requires Postgres 12 and utilizes [KOTS \(opens in new tab\)](#), which is an embedded Kubernetes stack.

Note: Google Cloud SQL is currently in beta for Postgres 12, and will be supported in a future release.

- You must upgrade to Flow Enterprise 2020.2.1 before upgrading to 2020.2.2.
- If you intend to use SSO, please ensure you have a fully-formed URL for an entity ID. This is a new requirement with the upgraded version of the underlying pip install pySAML dependency.
- Before you begin the installation, make sure to [gather all required information](#).

If you are completing a fresh installation, and there is no existing Flow software installed on your machine, check out our [Flow system requirements](#) and [manual installation instructions](#).

Upgrading to 2020.2.2

If you're a current Flow Enterprise on-premises customer and need to migrate to 2020.2.2, please reach out to your Pluralsight contact or email [Pluralsight Support \(opens email form\)](#) to discuss upgrading to 2020.2.2.

Important: At this time, customers cannot upgrade to 2020.2.2 without assistance from the Flow install team.

Features and major changes

- The background pull request processor has been made faster and will decrease the time Flow needs to update metrics that rely on pull requests.
- The search bar and pagination controls have been added back to the integration details page.
- We've added improved error messaging for 502/503 errors.

Resolved bugs

- Occasional pull request metric inaccuracies have been fixed.
- The **Include ticket data in reports** toggle paused all imports on the **Tickets** tab of the ticket integration details page.
- Special characters in the settings field prevented loading of the web interface.

If you need help, please email support@pluralsight.com for 24/7 assistance.