

Configure Running Environments

This section provides overview information on how to configure the running environments accessible from your deployment of the Trifacta application.

A **running environment** is the set of services that are used to execute a job.

- A job can include tasks to do the following:
 - Ingest data
 - Transform data
 - Profile data
 - Sample data
 - Generate results
- A running environment can be hosted on the Trifacta node or across a cluster that is connected to the product.

Trifacta Photon

Hosted on the Trifacta node, Trifacta Photon is an in-memory running environment designed for high performance on small- to medium-sized jobs.

Configuration:

Trifacta Photon may require enablement in your project or workspace:

- For more information, see *Workspace Settings Page*.

Other Running Environments

Depending on your deployment of Trifacta Self-Managed Enterprise Edition, additional running environments may be available. For more information, see *Running Environment Options* .