

Desktop Requirements

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Browser Requirements

These requirements apply to Trifacta® Wrangler, which interacts with the platform through the browser.

Access to the platform requires Google Chrome. For more information, see <https://www.google.com/chrome/>.

NOTE: Parts of the application may become hidden or distorted unless zoom level is set to 100%.

NOTE: In some cases, ad blocking extensions in your Google Chrome browser, such as AdBlock, can interfere with loading Trifacta datasets. You may need to disable the extension, particularly if you are loading marketing data.

Google Chrome Requirements

Trifacta Wrangler requires the use of Google-supported client extensions. Supported desktop Google Chrome clients:

WebAssembly client extension

No other configuration is required.

Limitations:

In this release, the following limitations apply to use of WebAssembly:

- The current implementation of WebAssembly in this release is single-threaded, and performance may be impacted.
 - Google has not yet implemented multi-threaded WebAssembly.
 - When multi-threading is available, the Trifacta Photon client will feature multi-threading.
- Progress bars are not displayed for actions in the Transformer page. This is a known issue.

Browser versions

Version: Google Chrome v.74, v.75

NOTE: Mobile browsers and Google Chromebook are not supported.

Desktop Requirements

The following requirements apply to your local system.

General Requirements

- Intel Pentium 4 or AMD Opteron processor or newer (SSE2 or newer is required)
- 4 GB RAM

Tip: At least 8 GB RAM is recommended.

- 2 GB hard disk space
- 1280 x 720 screen resolution and above
- Internet connection (DSL or better)

NOTE: Trifacta® Wrangler does not support connection through non-transparent or unauthenticated proxies. If you receive "Remote server timed out" error messages, you may need to re-connect through a network without a proxy.