

# Configure for Desktop Application

**NOTE:** In a future release, the Wrangler Enterprise desktop application will be deprecated. Please switch to a supported version of Google Chrome or Mozilla Firefox. Support for Edge Chromium is expected in a future release. See *Desktop Requirements*.

This section contains information on how to configure the instances of the Wrangler Enterprise desktop application in your network environment. The Wrangler Enterprise desktop application is a desktop application that can be installed locally. For more information, see *Install for Trifacta Wrangler Enterprise Application*.

## Define Trifacta® node

The Wrangler Enterprise desktop application can be configured to access multiple instances of the Trifacta node.

**Tip:** Apply this configuration change to each Trifacta node to which you would like users to be able to connect. In the list of URLs, you should list the preferred server first.

**NOTE:** All instances of the Trifacta node must be on the same domain.

### Steps:

You can apply this change through the *Admin Settings Page* (recommended) or

`trifacta-conf.json`

. For more information, see *Platform Configuration Methods*.

1. Locate the following parameters and modify. Example values are listed below:

```
"hostNameSelection.hostUrls": [],  
"hostNameSelection.enabled": false,
```

2. Set the `enabled` flag to `true`. This flag enables the drop-down selector on application startup.
3. Provide the URLs to the available instances of the Trifacta node. The configuration should look like the following:

```
"hostNameSelection.hostUrls": [ "http://prod.example.com:3005",  
"https://qa1.example.com:3005",  
"https://qa2.example.com:3005",  
"https://dev1.example.com:3005",  
"https://dev2.example.com:3005",  
"https://dev3.example.com:3005" ],
```

4. Items are listed in the drop-down in the order listed here.
5. Save your changes and restart the platform.