Tableau connector for Elasticsearch

The Tableau Connector works in tandem with the Elastic JDBC driver to facilitate the query of Elasticsearch. It gives users a simple way to query Elasticsearch data from Tableau. After providing basic connection and authentication information, users can easily select Elasticsearch indices for use in Tableau Desktop and Tableau Server.

Installation

- 1. Tableau connector for Elasticsearch installation:
- Go to the Connector Download page.
- Download the .taco connector file.
- Move the .taco file here:
 - Windows: C:\Users[Windows User]\Documents\My Tableau Repository\Connectors
 - macOS: /Users/[user]/Documents/My Tableau Repository/Connectors
- 2. Elasticsearch JDBC Driver Installation:
- Go to the <u>Driver Download</u> page.
- Download the Elasticsearch JDBC Driver .jar file and move it into the following directory:
 - Windows C:\Program Files\Tableau\Drivers
 - macOS /Users/[user]/Library/Tableau/Drivers
- 3. Relaunch Tableau and connect with Elasticsearch by Elastic.