

AQUEDUCT inner



Loading Trickle

Spark - Elasticsearch Connection

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Settings

Interpreter binding

Bind interpreter for this note. Click to Bind/Unbind interpreter. Drag and drop to reorder interpreters. The first interpreter on the list becomes default. To create/remove interpreters, go to [Interpreter](#) menu.

↻

spark %spark (default), %sql, %pyspark, %lpyspark. %r

↻

md %md

↻

sh %shd

↻

python %python, %python.ipython, %python.sql, %python.conda. %python.docker. %r

SAVE

CANCEL

Configuration settings for Elasticsearch Intepreter:

elasticsearch.client.type: http
elasticsearch.cluster.name: elasticsearch
elasticsearch.host: elasticsearch
elasticsearch.port: 9200

READY ▶

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Counts total docs:

READY ▶

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Welcome to Trickle Notebook!

Trickle is web-based notebook that enables interactive data analytics.
You can make beautiful data-driven, interactive, collaborative document with SQL, code and evena more!

Notebook ↻

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Any contribution are welcome!

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About Trickle Notebook



TRICKLE
NOTEBOOK

Version 0.8.0

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