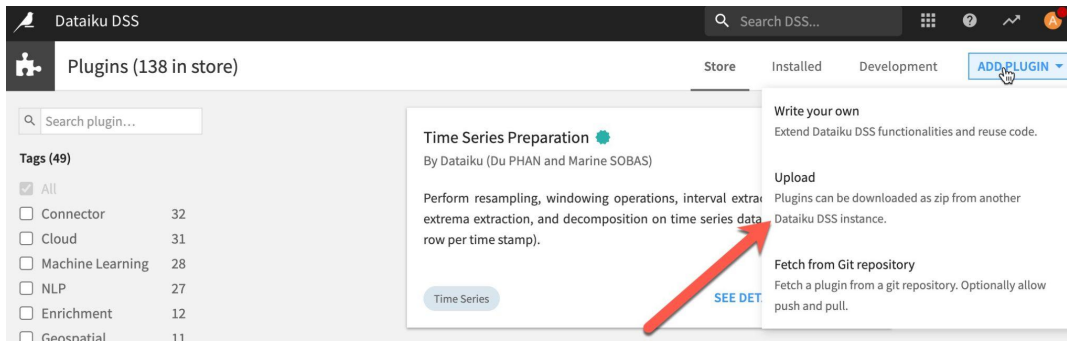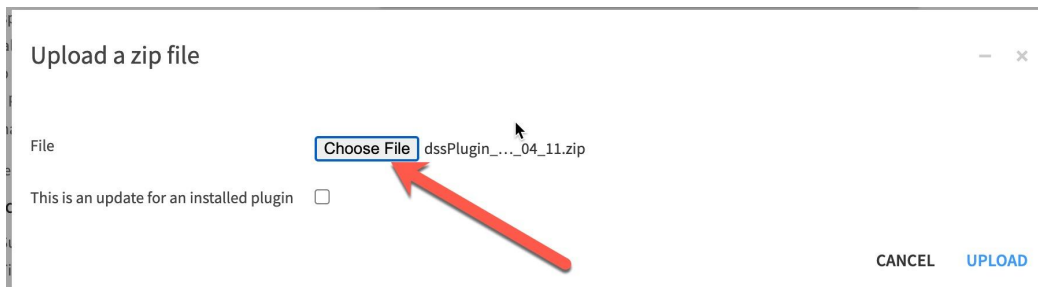# Thread Installation Instructions

1. In your Dataiku Design node, navigate to the Plugins page. From the "Add Plugin" menu, select "Upload"
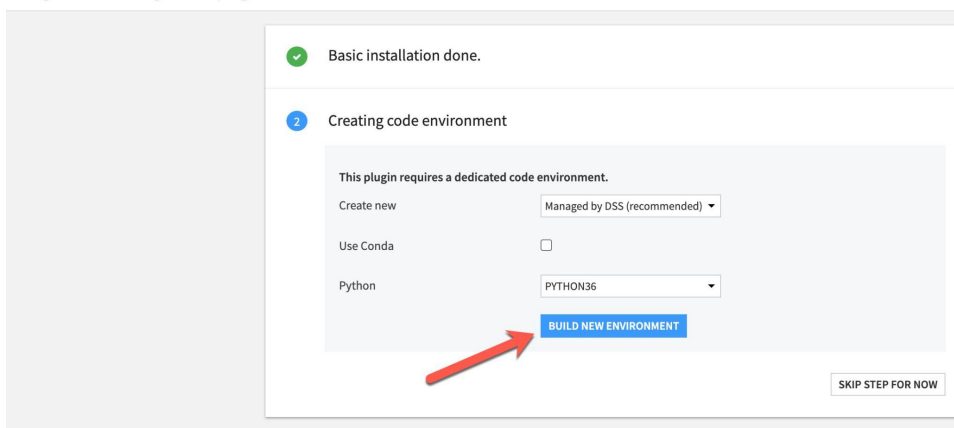

2. Select the provided .zip file

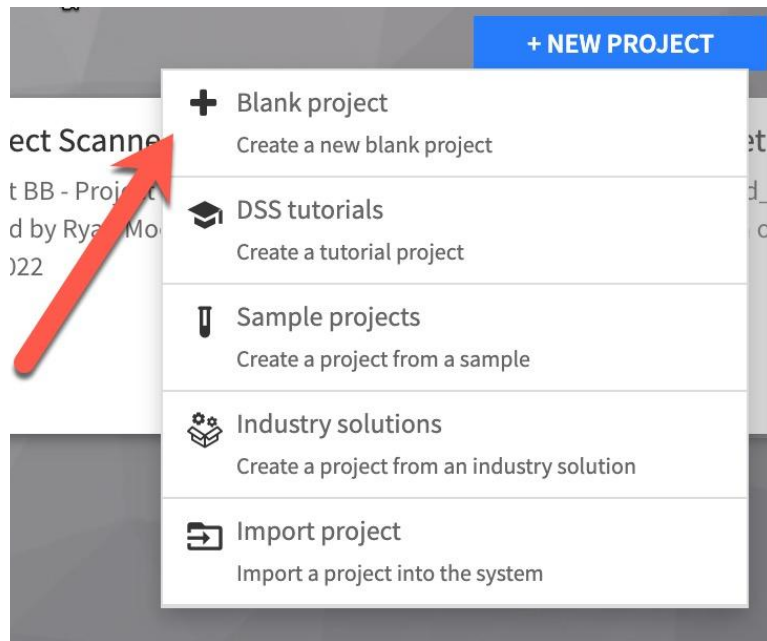3. After the upload has completed, you will be prompted to build a new code environment. This environment can use Python versions 3.6 or 3.7

4. Create a new blank project in Dataiku. Suggested name is "Thread Catalog"

+ NEW PROJECT

+ Blank project
Create a new blank project

DSS tutorials
Create a tutorial project

Sample projects
Create a project from a sample

Industry solutions
Create a project from an industry solution

Import project
Import a project into the system

+ New project   — ✕

Name   Thread Catalog

Project Key   THREADCATALOG

The project key is used to reference datasets
between projects. It cannot be changed once
the project is created.

CANCEL   CREATE

5. In this new project, navigate to the "Webapps" landing page.

Thread Catalog

Notebooks   G+N

Webapps

RMarkdown Reports

Libraries   G+L

Thread C

The project *Thread Catalog* was created by Ryan Moore on Apr 11th 20
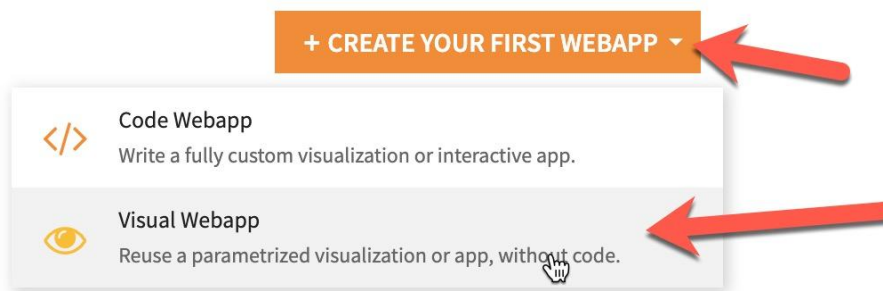
A

master

+ Add Data Privacy   + Add tags
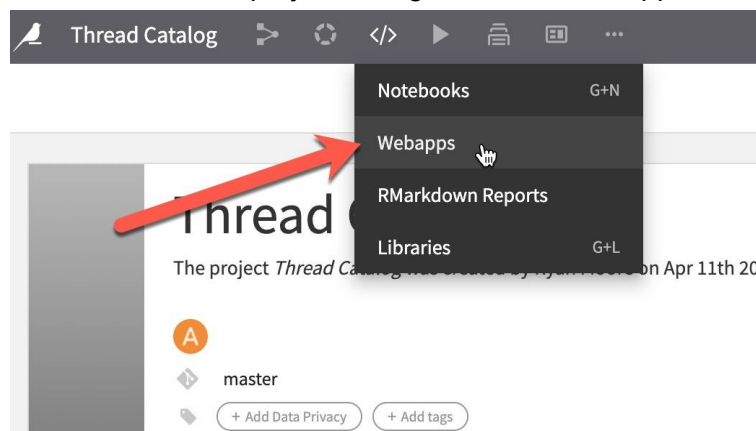
6. Click "Create your first webapp" and select "Visual Webapp"

No webapp in this project

Webapps are small custom applications hosted by DSS.
Use them for advanced visualizations or custom frontends.

Read the documentation to learn more

+ CREATE YOUR FIRST WEBAPP ▾

</> **Code Webapp**
Write a fully custom visualization or interactive app.

👁 **Visual Webapp**
Reuse a parametrized visualization or app, without code.

7. Select the "Thread" plugin option and name this new Webapp "Thread Catalog"

New Visual Webapp   —   ✕

🔍 Search webapps…

Thread

Webapp name   Thread Catalog   CREATE
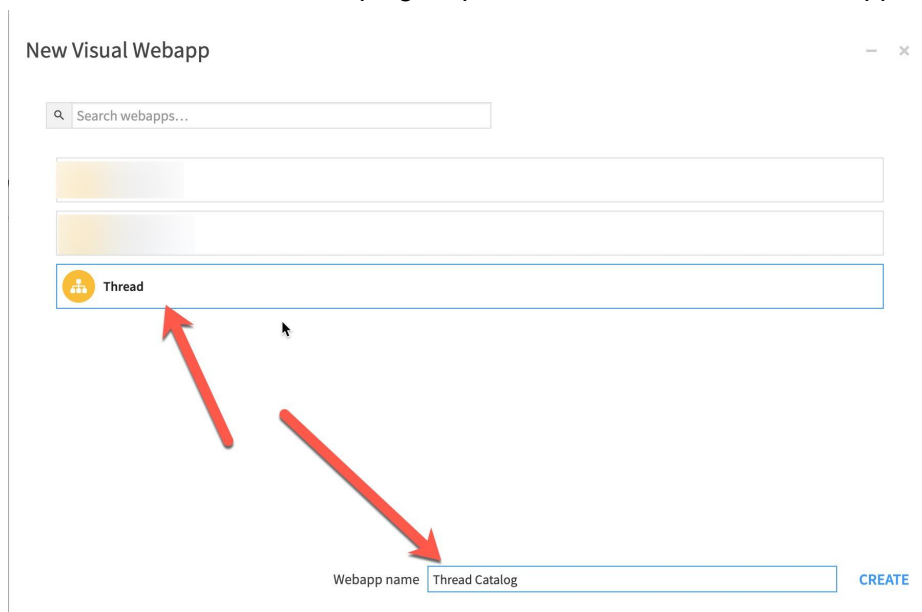
8. In the following page, select "Auto-start backend", then "Save and view webapp"

9. Navigate to the link on the Thread plugin page from Step 8.

10. Click the "Scan" icon in the Thread UI to start the Dataiku server scan