Broad Functionality: REST API Deployment

Principle: Deployment and Prediction

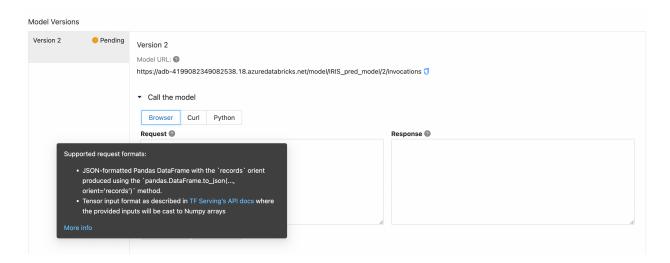
<u>Understanding Functionality</u>: MLflow should enable the users to deploy their models directly through the UI or the API with minimal steps and instantly get a REST API endpoint to their models, which get served through flask or other web frameworks.

Does MLflow supports the functionality directly: Yes

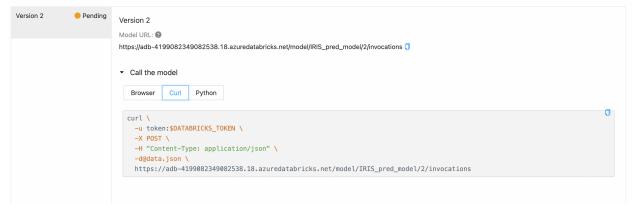
- Explanation: The MLflow REST API allows you to create, list, and get experiments and runs, and log parameters, metrics, and artifacts. The API is hosted under the /API route on the MLflow tracking server.
- Extra remark: MLflow generates endpoints and is Available through python, bash curl, and visualization tool 'PowerBl'. Prediction on test data can be tested on the fly, through model serving options within the Model section in data bricks.

Does MLflow supports the functionality indirectly: NA

Screenshots for MLflow supports the functionality directly or indirectly:



Model Versions



Model Versions

