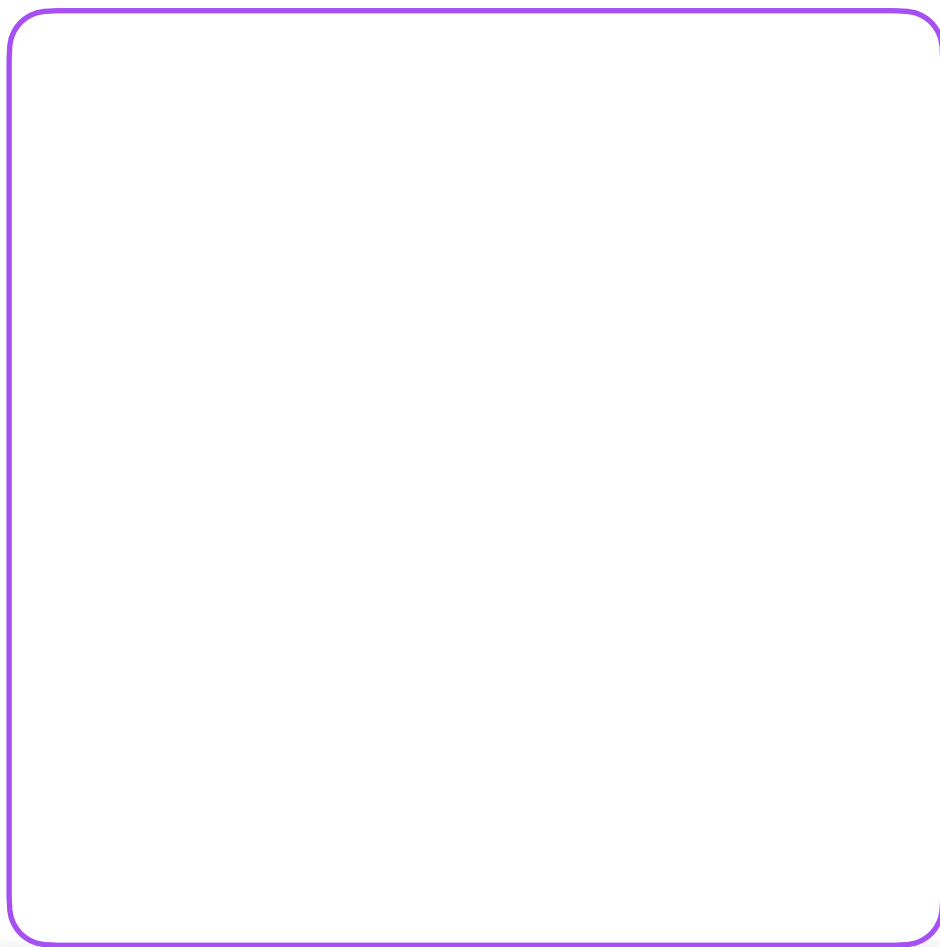




4 common problems with scaling ML

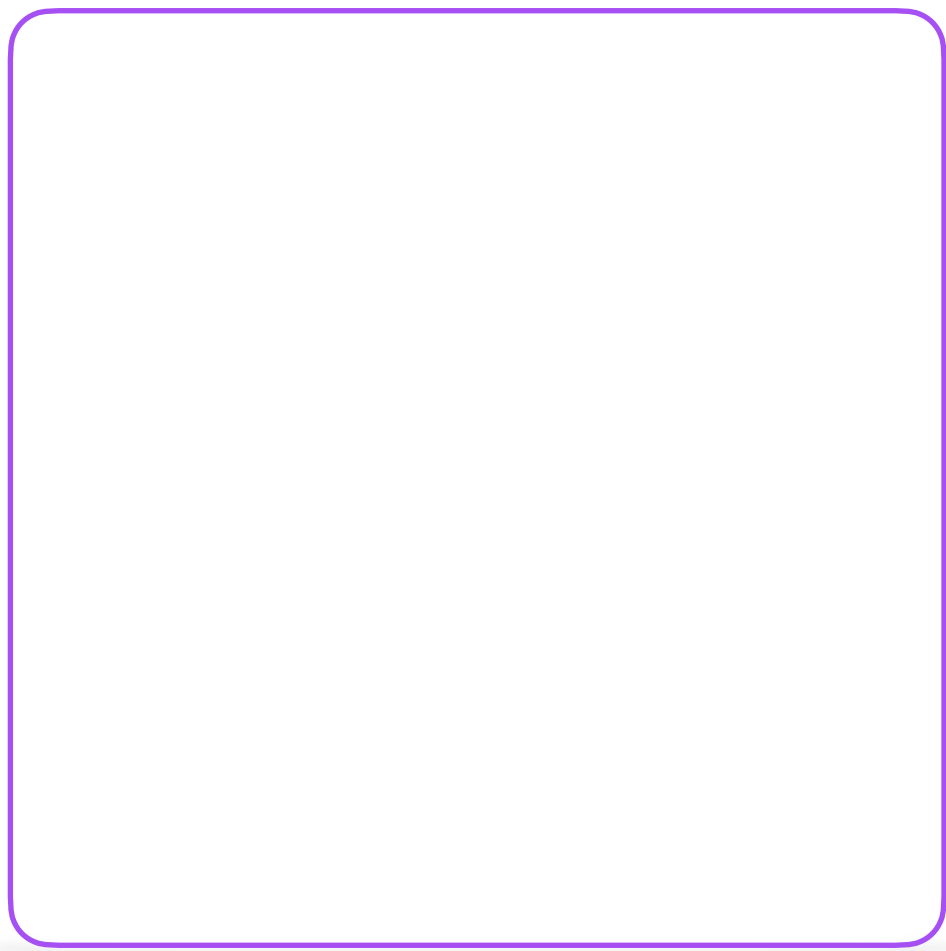
Why data science teams need MLOps?



# Getting started

boilerplate

- Mundane steps with lots of



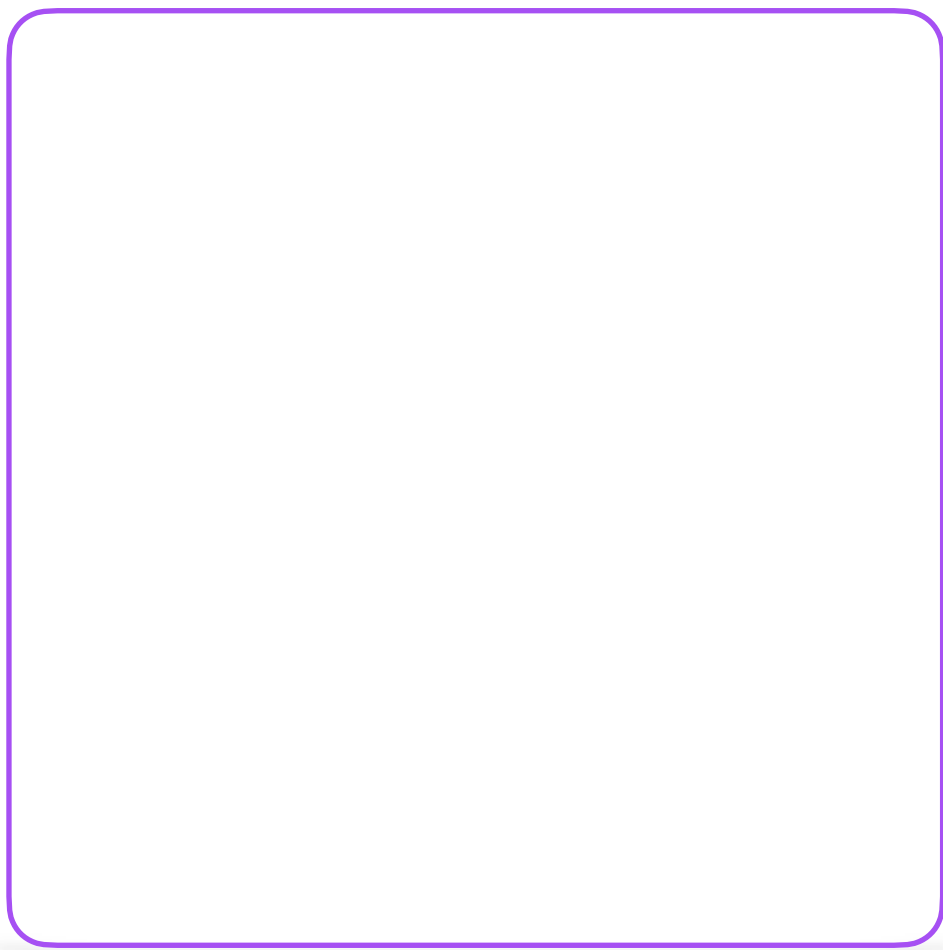


**Iteration speed**

- Slow, redundant iterative

- Long time-to-market

development

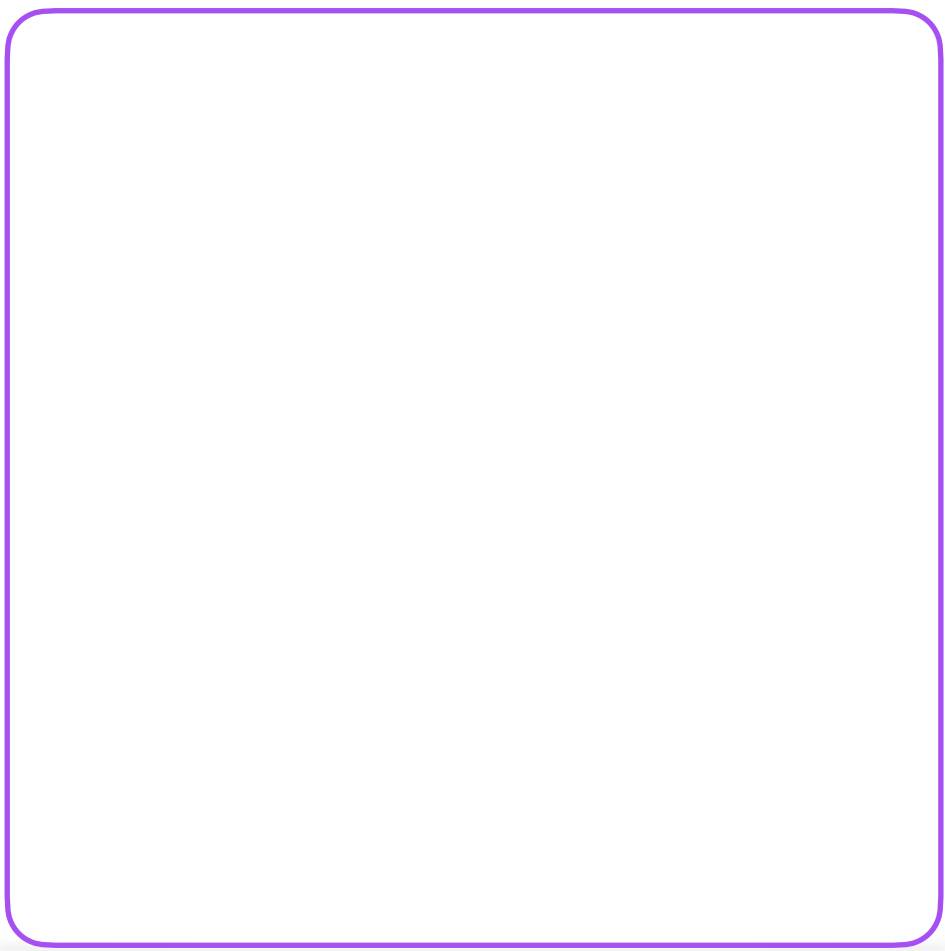


# Collaboration

- Team growth

- Different skills and background





manual and bottlenecked

- Need to reduce operating costs

# Productionization

- Difficulty to reproduce and

control experiments

- Handoff to production is

: OpenSourceML&GenAI platform



mlflow



## MLflow Recipes

Predefined templates to quickly develop high-quality models and deploy them to production

## MLflow Tracking

Record and query experiments:  
code, data, config,  
and results.

## MLflow Projects

Package data science code in a format that enables reproducible runs on any platform.

## MLflow Models

Deploy machine learning models in diverse serving environments.

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