

# WHY

## TEST DATA QUALITY

# WHY TEST DATA QUALITY

- To gain consumers' trust in data they use to make decisions
  - 2024/03/14, 08:39; data quality guaranteed
  - 2024/03/14, 08:39; error: check [here](#) what's missing
- To enable fearless data development
  - no more fear to break legacy code with instant and persistent data quality feedback
- To keep new features development cost in check
  - your bugs won't make it to higher environments (or prod) where it is expensive to deal with them

# HOW

TEST DATA QUALITY EFFORTLESSLY

# HOW TEST DATA QUALITY EFFORTLESSLY

- Automate test runs
  - spend time on authoring tests, rather than running them
- Use metadata to generate tests
  - generate smoke or architecture related tests from metadata
- Reuse development queries for regression testing
  - give your query a friendly name and description, save it in a test suite and run it on auto
- Do all this in a low-code environment with skills you already have
  - just edit a query or two in a simple project file, using your datasource(s) native syntax

# WHAT

TOOLING IS AVAILABLE FOR EFFORTLESS DATA QUALITY  
TESTING

# TEST DATA QUALITY EFFORTLESSLY WITH CAT

**CAT** Why CAT Pricing Use Cases Docs Blog FAQ | Request a demo Register [Install for free](#)

**TESTIMONIALS**

### People like you are already testing with CAT

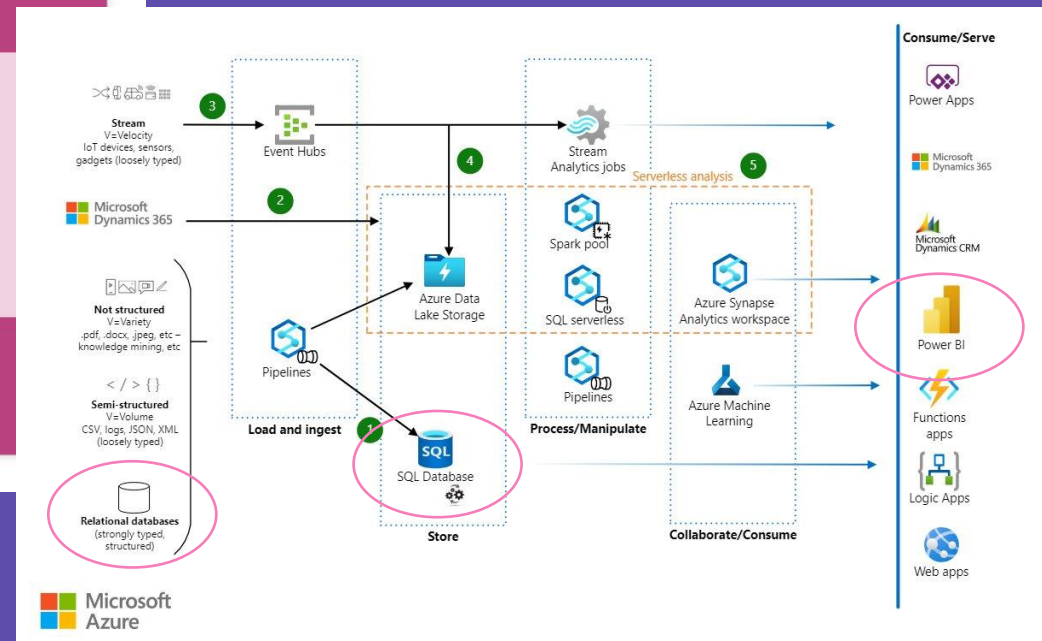
**Štěpánka Rosprimová**  
DWH Tester, CETIN

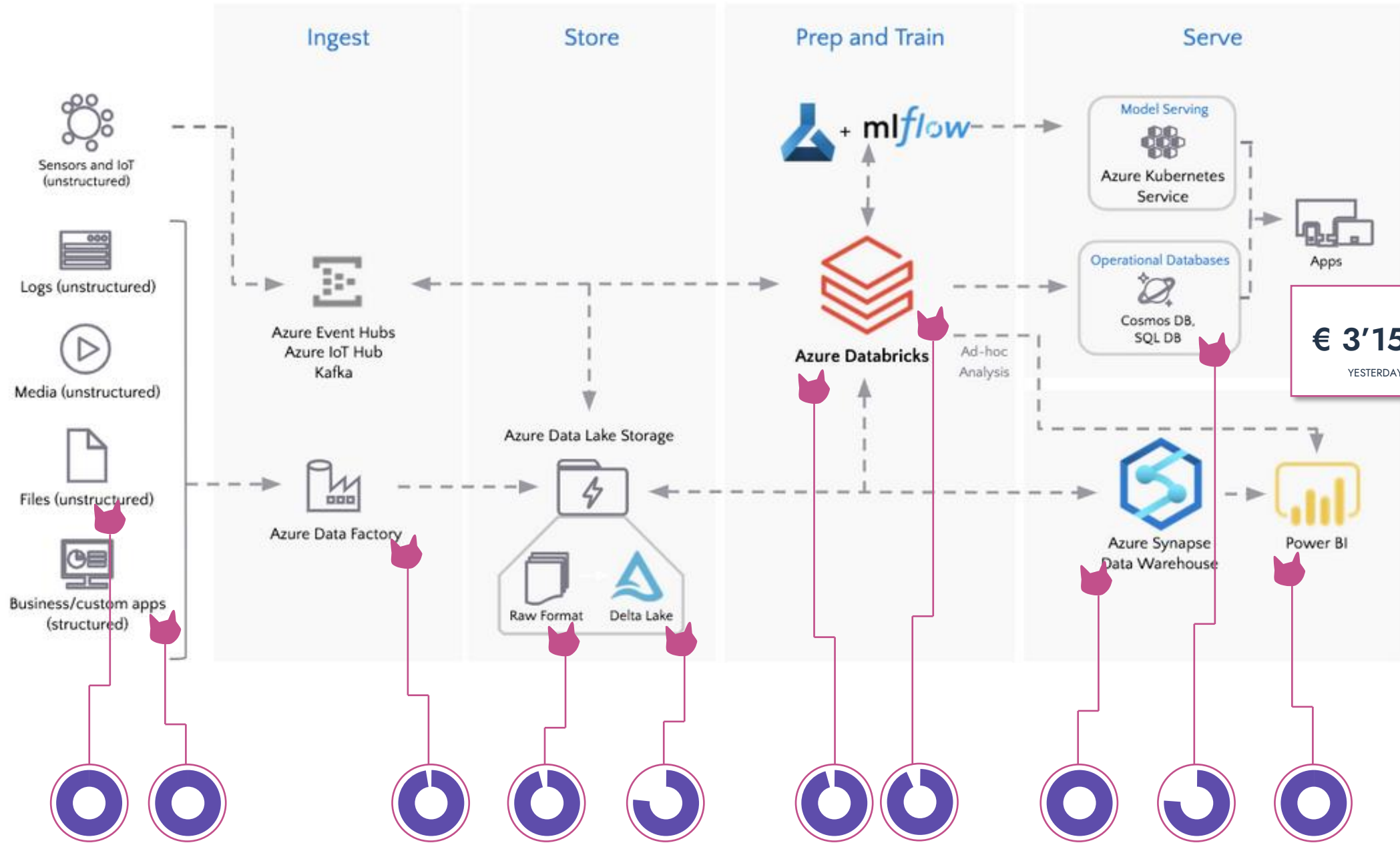
As a data quality tester, I have been using the CAT tool for some time now and I must say that it has made the beginnings of my data testing career much easier. The best thing about it is its simple configuration and the ability to generate thousands of tests across the entire system. This helps me improve the quality of data solutions, reduce the risk of bugs in the entire system and Power BI reports. Overall, I would highly recommend CAT to anyone looking for an easy-to-use tool for data quality testing.

**38.6M** Tests

**958H** Saved Hours

justcat.it





**€ 3'158'623**  
YESTERDAYS REVENUE