## MLOps for Pirates: R-SASCTL

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## The Anatomy of a Model

SASEXPLORE


## The Anatomy of a Model



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## Demonstration

1 Get Started

- Install packages and dependencies
- Start session
- Import data

2 Prepare Data and Build Model

- Create training/testing/validation splits
- Train model

3 Register Model

- Save model
- Generate score code

- Generate metadata (inputs, outputs, accuracy, properties).

4 Leverage Model inside SAS Model Manager

## Beyond our Demonstration



R-sasctl Documentation



## Want to Learn More?

## Check out the ModelOps booth and these free resources



Sasctl Article



## Thank you!

What remaining questions do you have? eduardo.hellas@sas.com

