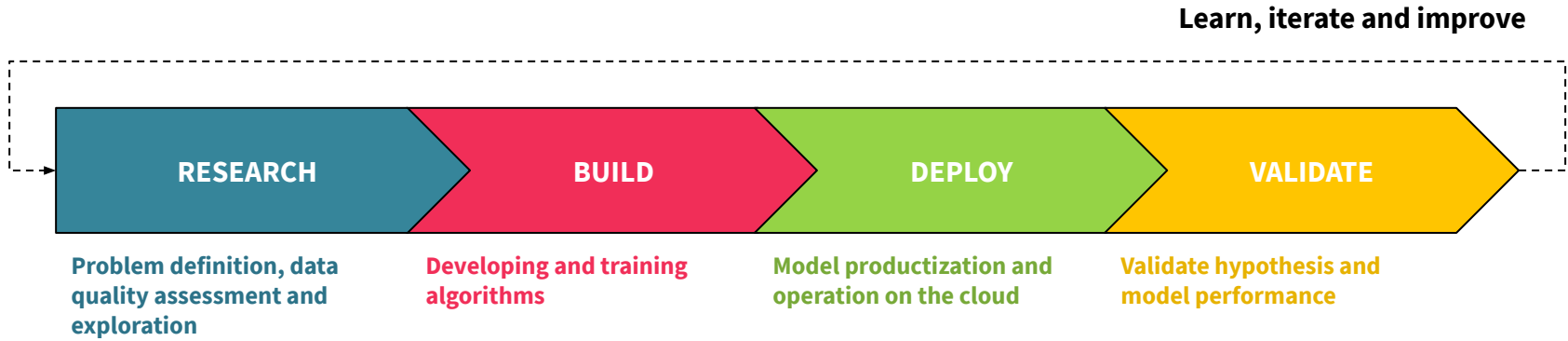
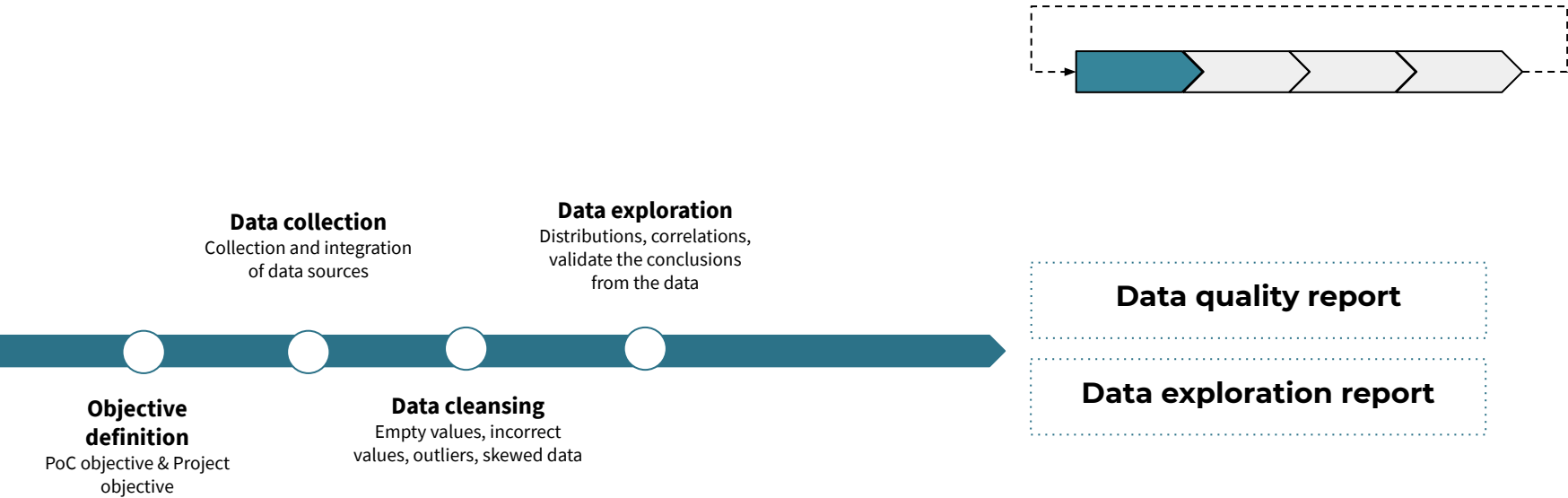


AI LIFE CYCLE

BY KEEPLER DATA TECH

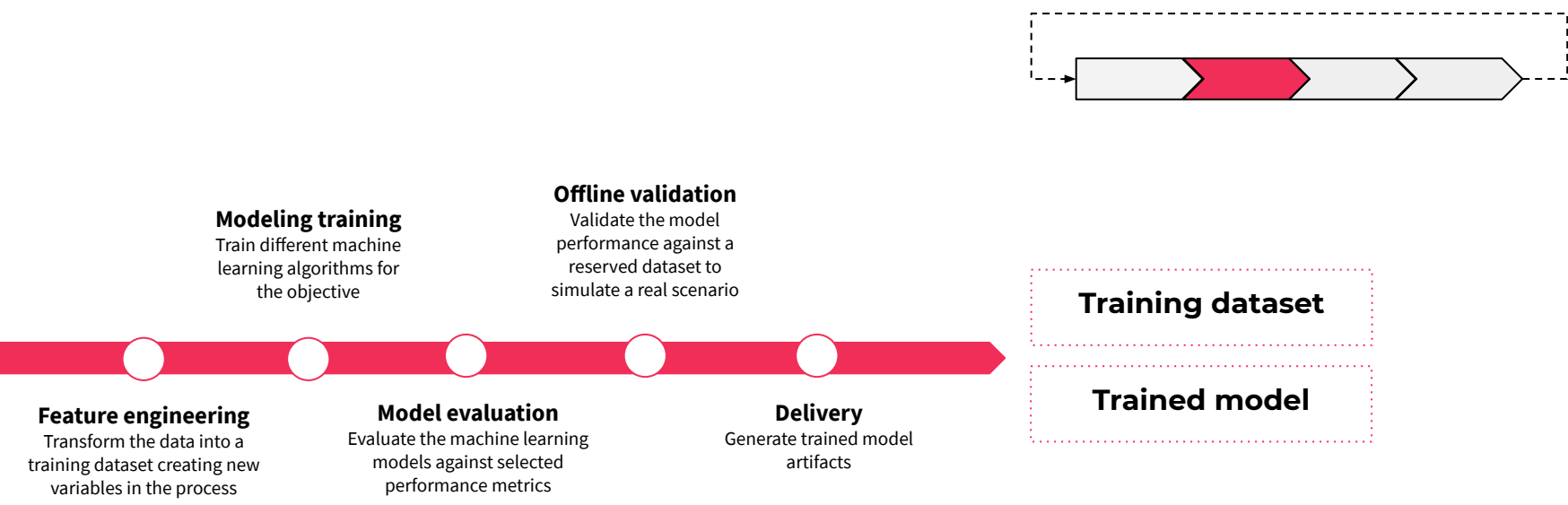
WE FOLLOW A METHODOLOGICAL AND STRUCTURED FORMAL APPROACH TO MACHINE LEARNING MODEL IDEATION, DEVELOPMENT, TRAINING AND PRODUCTIZATION





STEPS

OUTCOMES



STEPS

OUTCOMES

Monitoring
Configure monitoring mechanisms to evaluate system performance

Governance & Security
Configure governance and security rules to meet specific compliance requirements and cloud best practices

Deployment
Deploy the model in a reliable, secure and scalable production environment

Logging
Setup logging mechanisms for debugging and traceability

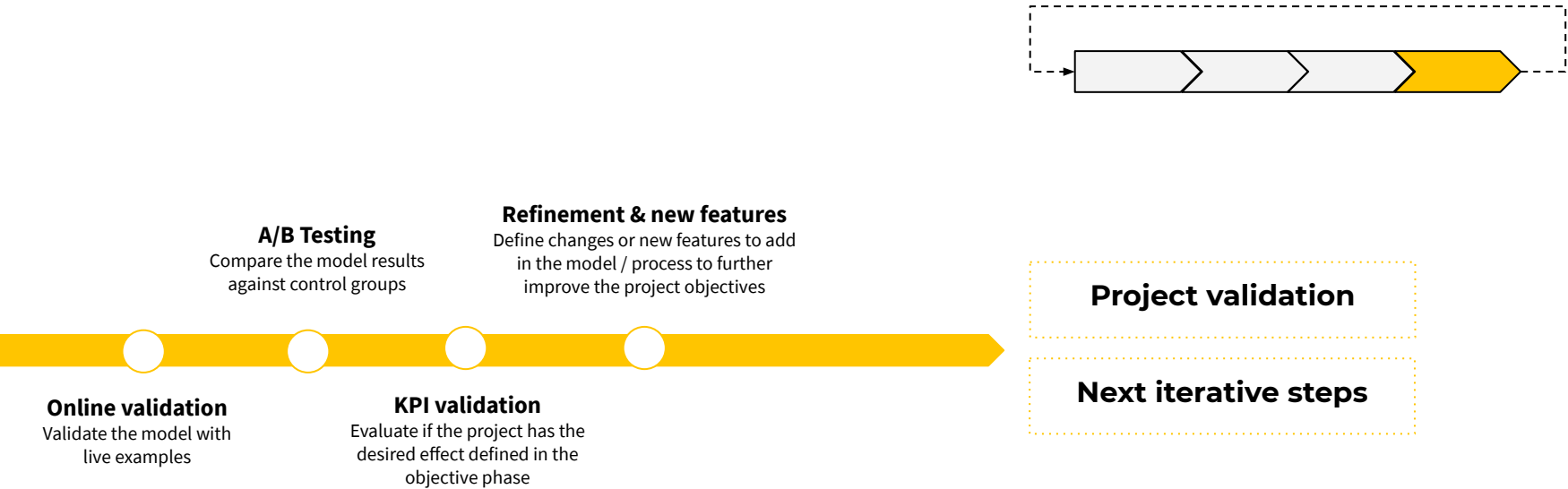
Automate Operations
Automate system operations using infrastructure as code, configuration management and orchestration tools



Model deployed and running in a production environment

STEPS

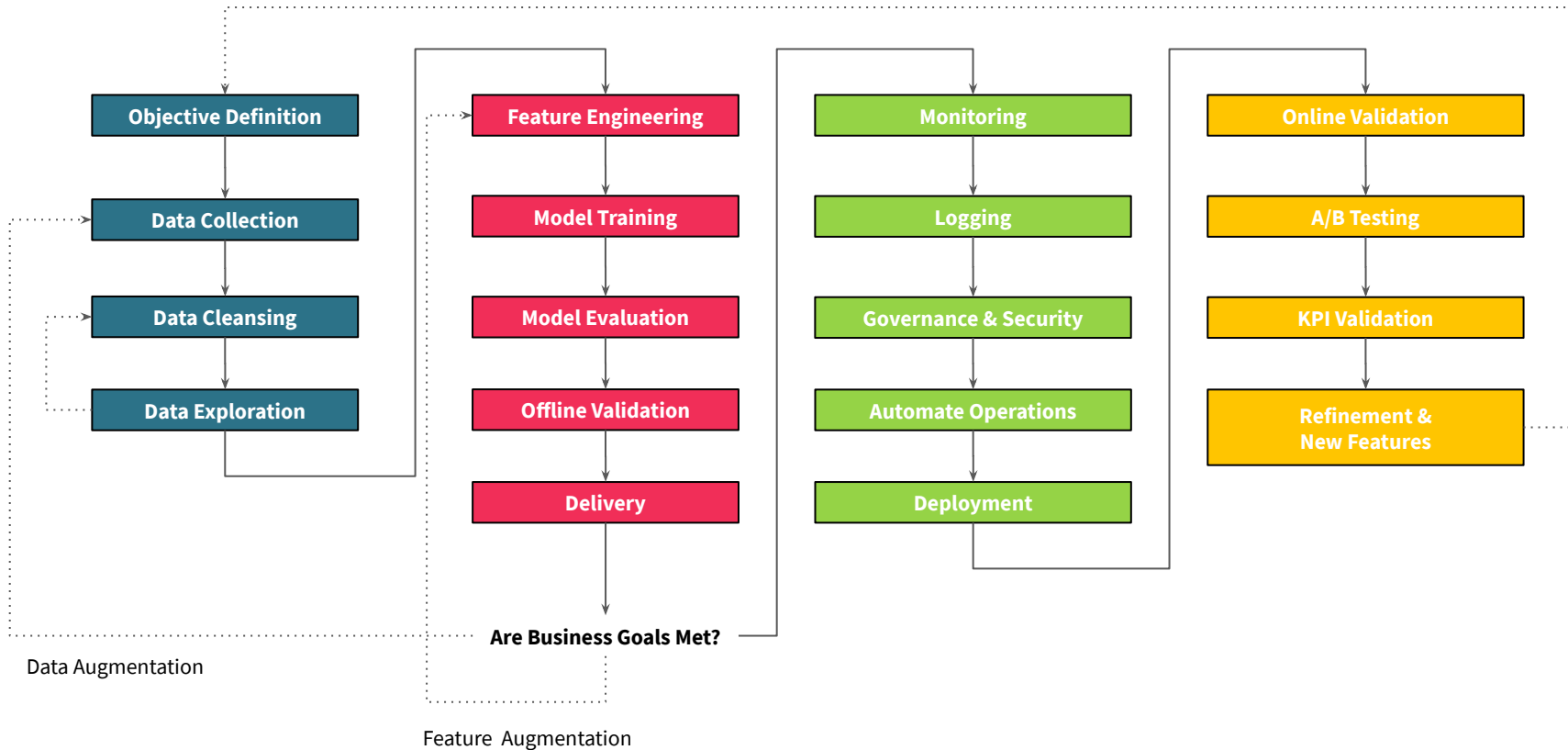
OUTCOMES



STEPS

OUTCOMES

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EXPERTISE OF KEEPLER'S TEAM



HOSPITALITY

- Anomaly Detection
- Customer segmentation



UTILITIES

- Smart Metering fraud detection
- Energy consumption profiling



RETAIL

- Customer segmentation
- Sales prediction using geospatial data
- Recommender systems



TELCO

- Churn analysis
- Mobility patterns using CDR



MEDIA

- Recommender systems



BANKING

- Customer segmentation
- Cross-selling modeling.
- Recommender systems
- Churn analysis



FASHION

- Customer segmentation



EDUCATION

- Center segmentation
- Teacher segmentation

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