

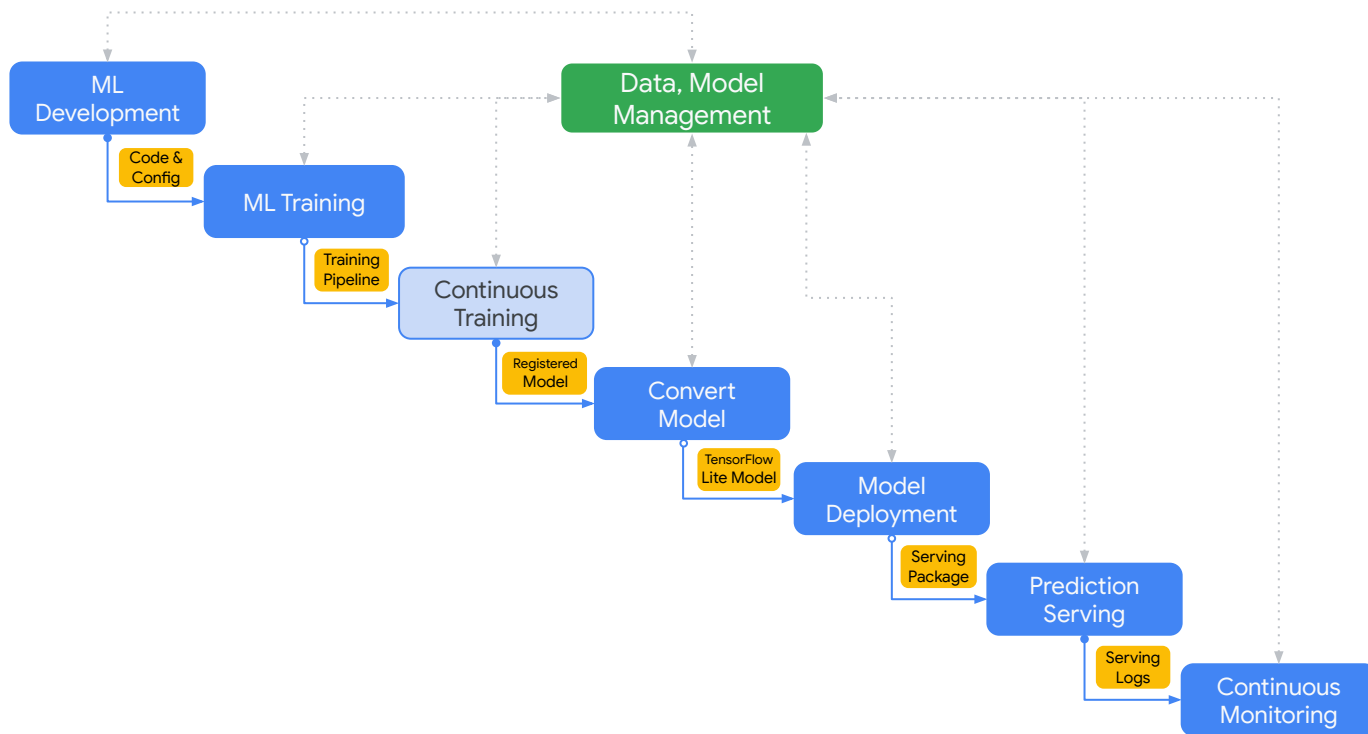
Continuous Training

Creating a responsive training pipeline



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The MLOps Process for TinyML



MLOps: Continuous Training

Concerns **repeatedly executing** the training pipeline in response to data changes, code changes, or on a schedule, potentially with new training settings.

Core MLOps Capabilities:

- Dataset & feature repository
- ML metadata & artifact repository
- Data processing
- Model training
- Model evaluation
- ML pipelines
- Model registry

MLOps: Continuous Training

