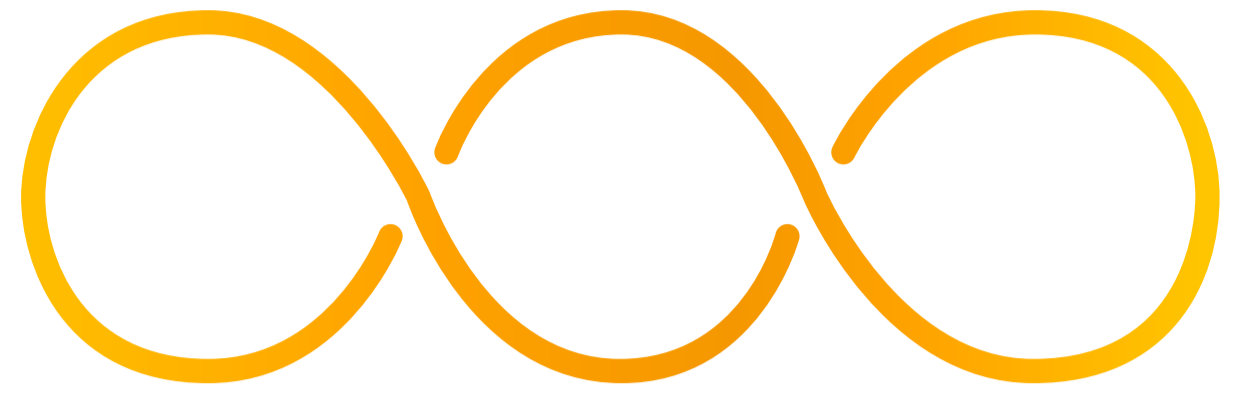
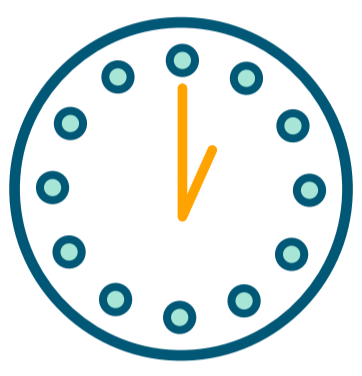


OPERATIONALIZE MACHINE LEARNING MODELS AT SCALE

MLOps is a set of tools and processes that automate and streamline machine learning model deployments. When compared with conventional software production systems, MLOps saves time for data scientists, lowers system cost, and minimizes risk by managing code, artifacts and data in a reliable and reproducible way.

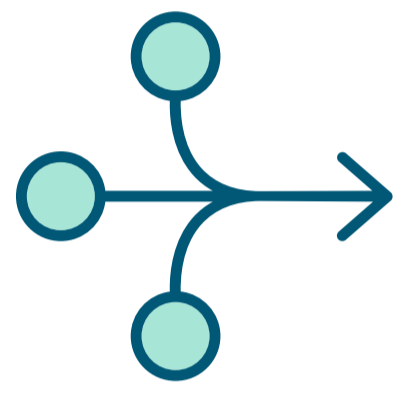


Why MLOps with Altair® SmartWorks™ Analytics



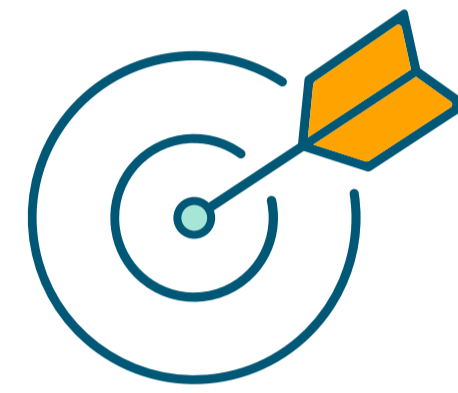
SAVE TIME

by using your existing trained Model Artifacts – sklearn, PySpark, Knowledge Studio and any Python code with a predict function.



SIMPLIFY

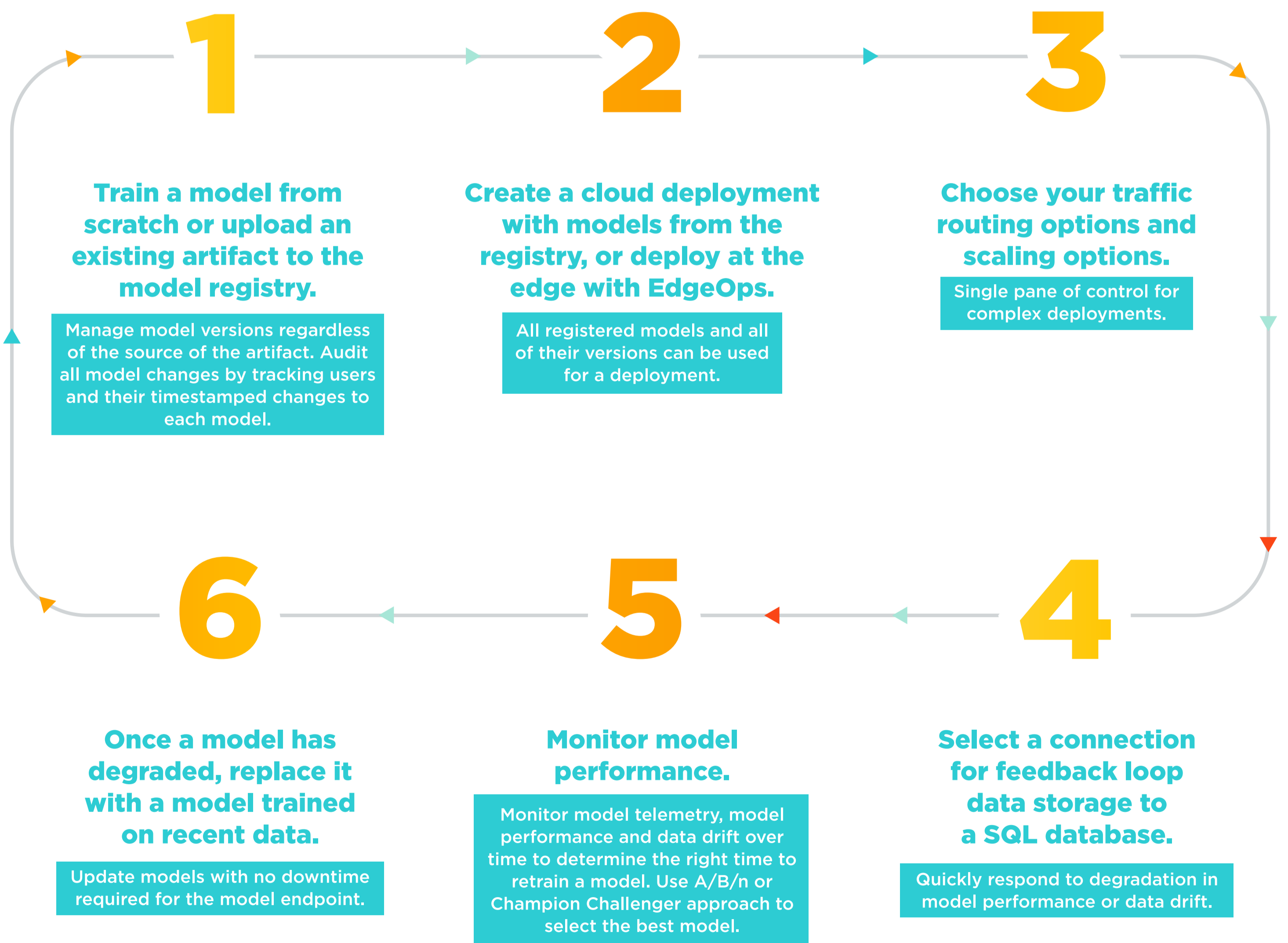
multi-model deployments with a friendly point-and-click user interface, including A/B/n testing and Champion Challenger options.



FULL-CONTROL

of deployments with options for manual resource configurations for fine-grained settings and auto-scaling for uptime and low-latency guarantee.

Best Practices for MLOps



Contact Us to Get Started With SmartWorks Analytics Today and Make Your Machine Learning Life Cycle Easy
altair.com/smartworks-analytics