

Model Deployment

PWC has said AI has the potential to contribute \$15.7 trillion to the global economy. AI reveals challenges and opportunities for growth, and the benefits outweigh the risks.

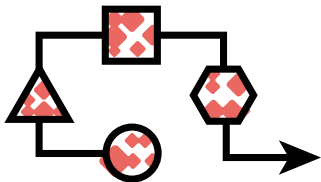
Analytics adoption, organizational readiness, and scalability are crucial to derive more than pretty graphs from ML and AI. To realize the full potential of these technologies, organizations must use the tools; Mosaic is ready to help you embrace & scale AI.

Why Mosaic for Deployment?

Deployment into your existing IT infrastructure requires a different skill set than algorithm design and selection. Our data scientists are well versed in a number of data platforms and are adept at integrating R and/or Python scripts into consumable information with an eye towards production implementation and integration with other workflows and applications.

What do we do?

Adoption



Mosaic targets specific AI & ML opportunities by collaborating with our customers. We do not profess to be anything but experts in data science and to achieve the most ROI, we must find solutions to problems that matter. It might sound cliché but, boiling the ocean is not ideal for building momentum.

Quality Assurance



Mosaic's analytics recommendations are developed using careful cross-validation methodologies. Before you see them, our internal QA team has vetted our solutions, asking us the tough questions to ensure our solutions are solid.

Explainable & Usable



The decisions around scaling AI are in some ways as important as choosing a suitable algorithm. Mosaic has experience with end-to-end AI systems and can impart this knowledge to your organization. Whether you require data architecture advice, MLOps monitoring, or balancing algorithm explainability with performance, Mosaic has done it.