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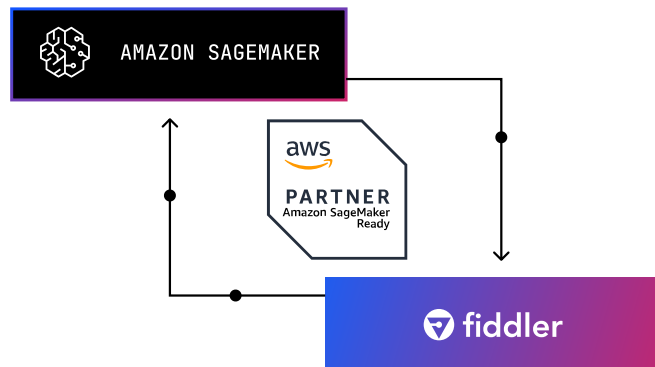
Company ▼

PARTNERS / AMAZON SAGEMAKER

Extend Amazon SageMaker with Fiddler to improve model performance

Train and deploy models with Amazon SageMaker or other ML pipelines and monitor, explain, analyze, and improve models with Fiddler.

Request demo



A single pane of glass for all models

Command center-like visibility into the behavior and performance of all models in training and production.



Purpose built for the ML lifecycle

The Fiddler [Model Performance Management](#) platform is a pure-play solution with a focus on model monitoring, explainable AI, analytics, and fairness.

Use Fiddler to monitor model behavior, explain the how and why behind model degradation, analyze the root cause, and deliver fair outcomes.

Customer driven
We define our product roadmap and we aim to deliver product enhancements in a nimble and agile fashion.

Our platform saves engineering time and costs so that you can focus on domain and application-specific improvements.

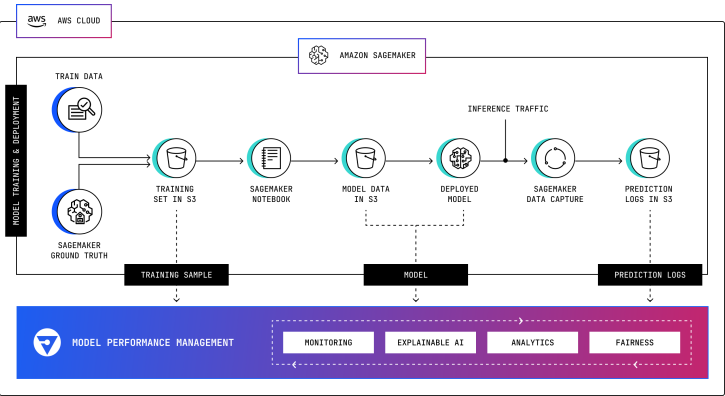
Deep expertise and care

Our Data Science and Customer Success teams care deeply about your onboarding and model deployment and improvement.

They are like an extension of your team and work closely to ensure improved model predictions that deliver business value.

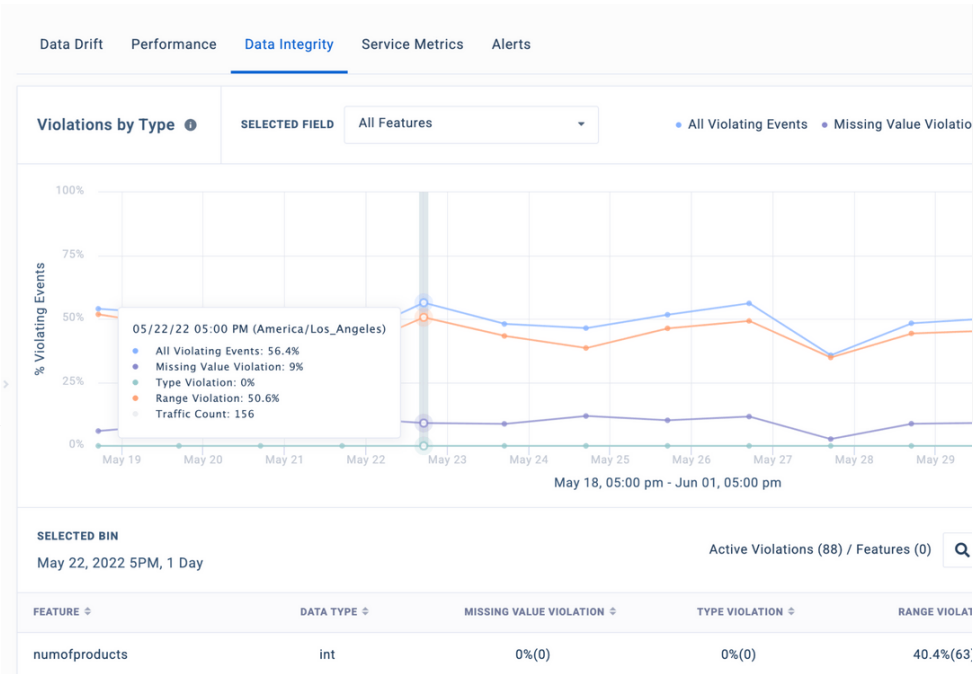
An integrated solution for reducing time to detection and resolution

Fiddler attaches as a sidecar to your ML pipeline and integrates into your current ML workflows to make them richer and more complete.



Model monitoring

Detect performance issue including [model drift](#), [model bias](#)



and integration errors

Receive real-time alerts on performance conditions and slices

Log and analyze model traffic, metadata and versions

[Learn more about model monitoring](#)

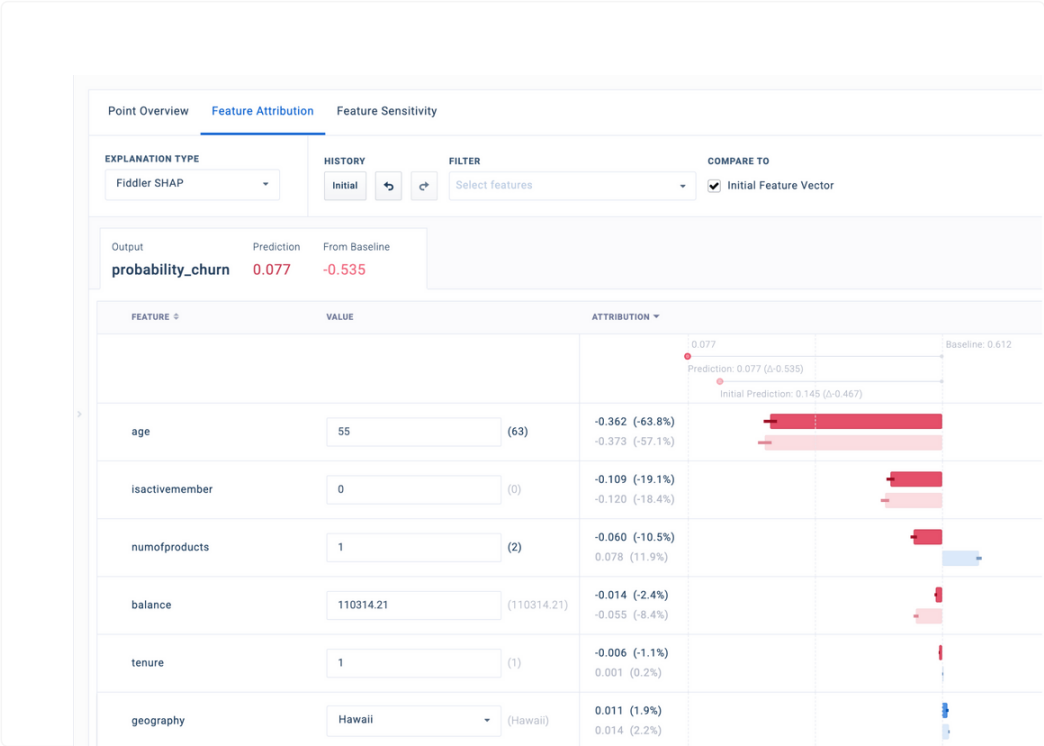
Explain and analyze

Ingest models and generate human-readable explanations from complex multimodal deep learning models

Slice datasets in real-time to compare metrics and validate predictions

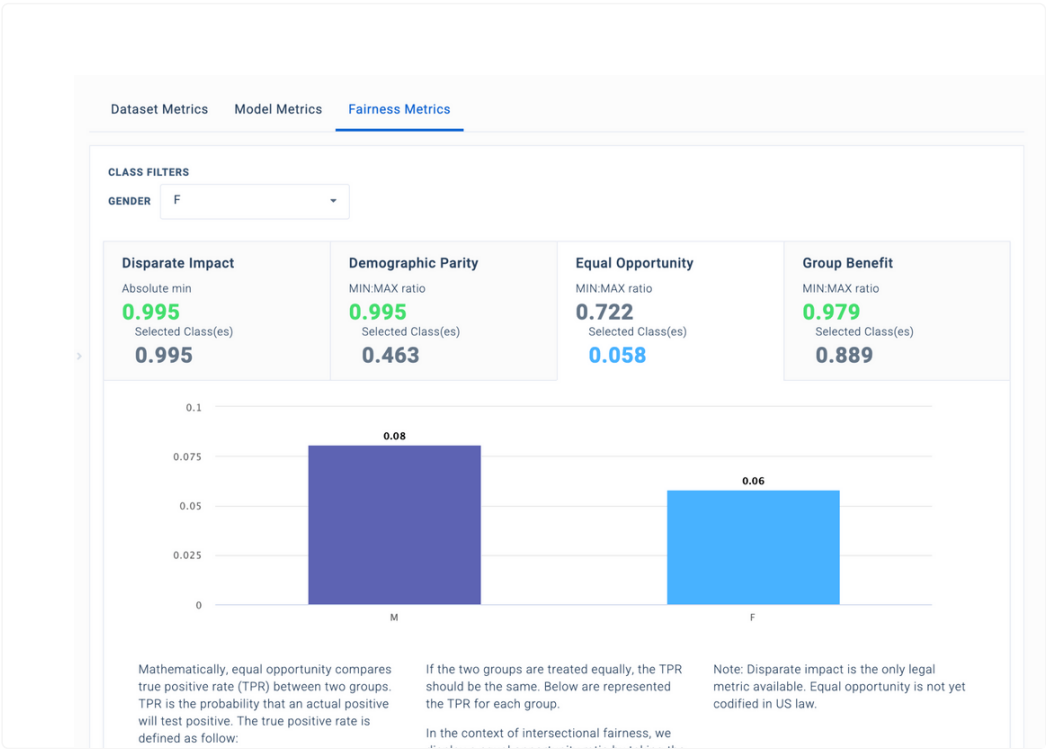
Root-cause performance issues with explainable AI

Evaluate and connect model metrics to



business
goals

Learn more
about explainable AI →



Assess fairness

Assess biases, including hidden intersectional biases, against practical fairness metrics on both training and production datasets

Simulate different cases with counterfactual explanations

Learn more fairness →

Get started

Fiddler is a SageMaker Highlight Partner and is listed on the AWS Marketplace for easy click-through procurement and AWS cloud billing. You can contact our sales team for help with the process.

Contact Sales

Get Started

BECOME A PARTNER
Learn more about our partner program.



INTEGRATE SAGEMAKER
Learn how to integrate Fiddler with Sagemaker.



Featured resources

NEWS

Fiddler joins the Amazon SageMaker Ready Program

[Learn more →](#)

BLOG

Achieve enterprise-grade monitoring for your Amazon SageMaker models using Fiddler

[Learn more →](#)

VIDEO

AWS on Air at Amazon re:Mars 2022

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VIDEO

Cube at Amazon re:Mars 2022

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VIDEO

AWS re:Invent 2021 Spotlight: Continuous ML Improvement: Why monitoring needs Explainability

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VIDEO

Continuous ML Improvement: Observability with Built-In Explainability

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ARTICLE

Amazon Science: Fiddler.ai CEO Krishna Gade on the emerging category of explainable AI

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Ready to try model performance management?

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Model Performance Management	Customer Experience	Blog	About Us	Events
Model Monitoring	Lending and Trading	Docs	Careers <small>WE'RE HIRING!</small>	Slack Community
Explainable AI	Lifetime Value	Resource Library	Newsroom	Subscribe to Newsletter
Analytics	Risk and Compliance	Guides	Partners	Contact Sales
Fairness		Research	Amazon SageMaker + Fiddler	Support Center
MLOps		Videos		  
Build vs Buy		What is Model Monitoring?		
NLP and CV Model Monitoring				
Security				