mødzy

Modernizing Telecommunications with 5G Powered Al Solutions

Get to Results Faster

Telecom providers need AI now, but struggle to integrate at scale across a range of environments and applications. See the impact of your AI projects in weeks, not months or years. Modzy is the single platform for all your AI use cases - in the cloud, on-prem, hybrid, air gap, or edge.

Customer Case Study

Our customers rely on Modzy to support a wide range of business use cases. One U.S. telecom provider is using Modzy to enable its development teams and partner ecosystem to rapidly deploy, run, and monitor AI/ML models across their extensive 5G network. This means the company's business users will be able to access ML-enabled business solutions like cyber security, fleet management, asset tracking, IoT, and more directly from their service provider.





Run ML Workloads Anywhere - even at the Edge

Power your AI with Modzy, a platform for integrating ML/AI for IoT and edge solutions. Deploy your models once, use APIs and pre-built connectors to deliver ML capability anywhere, and run atscale to enable real-time analytics with better networking, low latency, and increased security.

Features



Fast Development



API Integration



Deploy Anywhere



Infrastructure Autoscaling



Monitoring & Governance



Enterprise Security

Our Telco Customers Use Modzy to Power Solutions like:

New Products & Services

Generate new revenue streams through Al-enabled security, fleet management, asset tracking, IoT solutions, and more.

Predictive Maintenance

Proactively manage issues with communications equipment, like cell towers, MEC centers, power lines, data servers, and more.

Network Optimization

Improve network forecasting, capacity planning, and security to automatically optimize network quality based on real-time traffic information.

Customer Support

Enhance customer service experiences and expand personalized offerings with conversational AI solutions.

Learn more at <u>modzy.com/ai-solutions-telecom</u> or <u>request a custom demo</u> to get started today.