



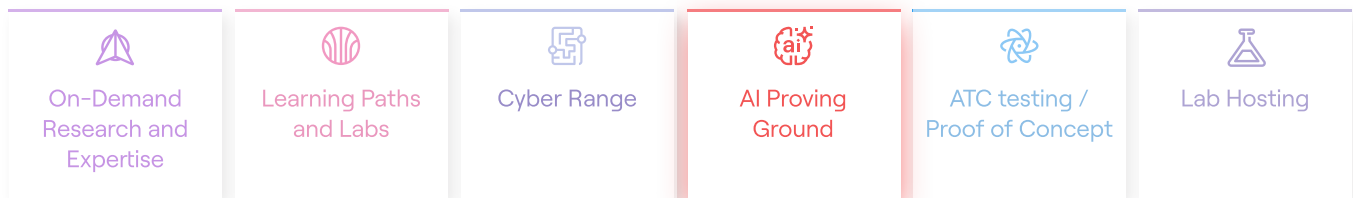
Everything AI. All in one place.

The AI Proving Ground from World Wide Technology (WWT) provides unrivaled access to the world's leading AI technologies. Powered by our Advanced Technology Center (ATC), this unique lab environment accelerates your ability to learn about, test, train and implement innovative AI solutions.

Introducing the AI Proving Ground from WWT, the industry's first multi-OEM ecosystem of AI labs designed to accelerate the assessment and adoption of practical AI solutions that deliver real-world results.

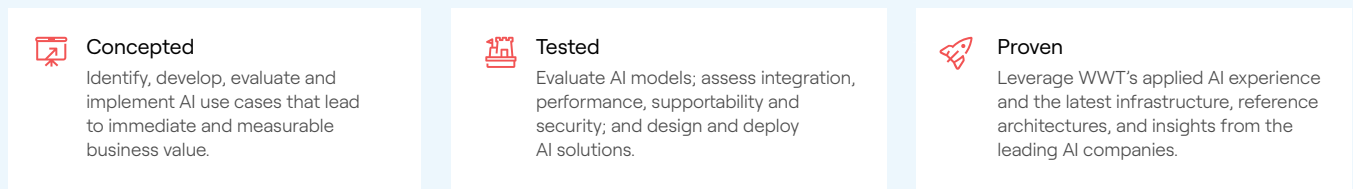
The AI Proving Ground is a professional-grade lab environment inside WWT's Advanced Technology Center (ATC). Organizations can leverage the AI Proving Ground to compare, test, validate and train AI models in a composable manner via hands-on access to the latest AI hardware, software and reference architectures — all in a secure, scalable and transparent manner.

Advanced Technology Center Capabilities



AI Proving Ground: Accelerating AI solutions

The AI Proving Ground features an unrivaled blend of multi-OEM infrastructure, software and cloud connectivity — all designed to accelerate decision-making for your AI-powered solutions.



Reduce risk and accelerate decision-making at nearly every step of the AI journey.

Our clients and partners are already using the AI Proving Ground to:

- **Improve customer experiences:** By personalizing services, accelerating issue resolution and enhancing the ability to meet shifting customer and consumer expectations.
- **Facilitate regulatory compliance:** By understanding evolving policies, standards and regulations through responsible AI assessments and risk management frameworks.
- **Increase employee productivity:** By giving employees access to the right data and automating tedious tasks, freeing their time to focus on higher-value projects while ensuring data is protected and used responsibly.
- **Prioritize sustainability and scalability:** By optimizing high-performance architectures and applications to reduce energy consumption while maintaining the ability to scale investments at the speed of the business.
- **Automate operations:** By reducing the need for manual tasks and improving the performance of applications across workflows and complex operating models.
- **Drive sales:** By identifying new opportunities and revenue streams faster, improving the efficacy of target marketing, and automating risk mitigation.



**Learn
More!**



Introducing WWT's AI Proving Ground Lab

\$500M investment

The industry's first, best and most
comprehensive AI testing environment

AI ecosystem
enablement

Generative AI and
deep learning

Edge-compute
and AI inference

Foundational data
capabilities

Infrastructure • Software • Public cloud

intel

NetApp

DELL
Technologies

nvidia

cisco

AMD

IBM

Hewlett Packard
Enterprise

ARISTA

PURESTORAGE

VAST

TensorFlow

mlflow



kubernetes

kafka

Google Cloud

Azure

aws

High-performance compute • Storage for AI • Memory for AI
High-speed networking • Security and governance • Data pipelines
Testing frameworks • Cluster management • Version control
Deployment API • LLM library • IaaS vs. PaaS • Hybrid frameworks

