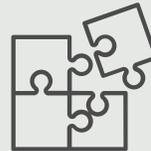# WorkBench

Universal LLM Workspace

PROTOTYPE, TEST, AND DEPLOY AGENTIC AI
IN DAYS — NOT WEEKS

UNIFIED AI WORKSPACE

UNIVERSAL MODEL COMPATIBILITY

PROFESSIONAL-GRADE AUTHORING TOOLS

REDUCES TIME-TO-DEPLOYMENT

PRE-MADE PROMPT LIBRARY

RAPID MODEL UPDATES

KNOWLEDGE-SHARING SYSTEM

500+ SEAMLESS INTEGRATIONS

PRO-MANAGED AI SERVICES

CONSOLIDATES AI SUBSCRIPTIONS

MILL POND RESEARCH

WorkBench

Universal LLM Workspace

The widespread adoption of AI has created **unprecedented opportunities** for **enterprise productivity** and **innovation**.

However, organizations attempting to move beyond pilot projects **consistently encounter** significant barriers: inadequate testing frameworks, persistent quality concerns, and **insurmountable complexity** when managing multiple LLMs across departments. This fragmentation **creates disjointed systems** and data silos that **prevent AI** from **accessing critical business context**.

The challenge deepens as organizations embed LLMs into critical workflows. Complex, model-specific prompts and fine-tuned data **create unscalable dependencies** on each model's unique characteristics, making them increasingly difficult to replace or modify. Each new use case demands repeating the entire setup and training process from scratch because models operate independently and cannot access the knowledge accumulated elsewhere in the organization.

And the problem isn't isolated. Gartner predicts that more than **40% of agentic AI projects will be canceled by the end of 2027** due to **escalating costs, unclear business value, and inadequate risk controls**. To counter these challenges, organizations need a comprehensive solution that transforms AI complexity into competitive advantage.

WorkBench strikes the perfect balance by **enabling teams to rapidly author, test, and deploy AI agents** while building institutional **knowledge that compounds** with every interaction.

This comprehensive approach allows your organization to **maximize productivity, ensure consistency, and drive innovation** without the burden of managing multiple disconnected platforms or starting over each time you switch models. WorkBench provides a **unified AI workspace** that empowers teams with unparalleled access to **state-of-the-art models, specialized agents, and customizable tools** while creating a knowledge-sharing ecosystem that **transforms every AI interaction into a permanent organizational asset**.

WorkBench SOLUTION OVERVIEW

CREATE

WorkBench enables your users to create their own agents, use company-wide agents, or just generate outputs using professional AI tools that dramatically reduce time-to-value from weeks to days - freeing up time for more strategic initiatives.

Access Any Model
Unified access to leading models from all major providers in a single platform

Professional Authoring
Intuitive interface for building sophisticated agents without requiring coding expertise

Knowledge-Sharing
Company data, prompts, and interaction histories are accessible across all models

Prompt Library
Advanced, multi-step prompts are pre-written for specific business functions

Deep Contextual Integration
Upload your SOPs and company information into WorkBench for seamless contextual deployment

TEST

WorkBench gives you the tools you need to test agent performance across available public and private models to ensure the best model for each specific task is deployed. This creates a prototyping pipeline that accelerates the journey from concept to production.

Multi-Model Evaluation
Simultaneously test and use agents with multiple available models

Performance Benchmarking
Compare the accuracy, speed, and cost across different models

Inline Editing Capabilities
Canvas interface allows users to edit previous messages and AI responses to improve output quality

Prompt Controls
Easily refine results, fork conversations, copy with formatting, export, and share.

Cost Optimization Analysis
Identify the most cost-effective model for each use case

DEPLOY

Universal compatibility across all platform models and native integrations enables WorkBench to be seamlessly deployed with existing enterprise systems. Agents work effortlessly with any model on the platform, giving you the flexibility to choose or change models without costly reconfiguration.

Universal Agent/Model Compatibility
Agents function with any model without redundant training

Seamless Integrations
Intuitive interface for building sophisticated agents without requiring coding expertise

Rapid Deployment
Move quickly from prototyping to live implementation

Enterprise-Wide Sharing
Specialists can create agents that share their expertise across the organization

Instant Knowledge Transfer
Context and relevance layers persist across model changes

WorkBench ENTERPRISE-WIDE IMPACTS
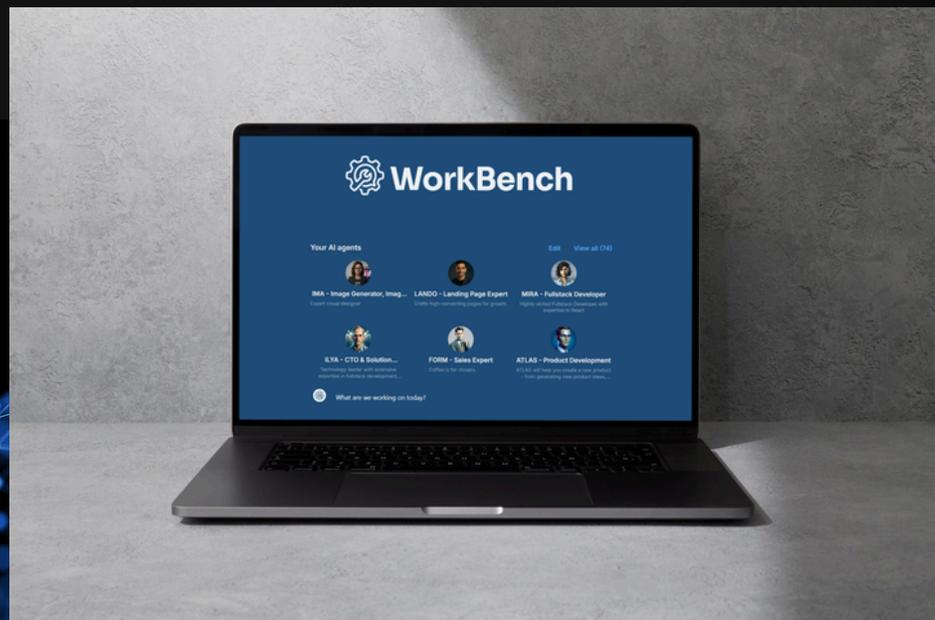
Team Leaders & Department Heads

Enhance your team's productivity with unified access to cutting-edge AI capabilities while maintaining control over tools and outputs. WorkBench eliminates the chaos of multiple subscriptions, ensures consistent quality, and enables your team to leverage institutional knowledge that grows stronger with each deployment.

Innovation Officers & Digital Transformation Leaders

Drive AI adoption initiatives across business units with confidence. WorkBench provides the fastest path to prototype, test, and deploy agentic AI while breaking down silos and eliminating shadow AI that fragments organizational capabilities.

IT & Operations Leaders

Reduce the operational burden of managing multiple AI platforms while providing teams with best-in-class capabilities. WorkBench consolidates subscriptions, streamlines administration, and ensures all AI interactions build toward lasting competitive advantage rather than isolated improvement.

MILL POND RESEARCH

TRANSFORM AI COMPLEXITY INTO YOUR COMPETITIVE ADVANTAGE

WorkBench empowers organizations to maximize the value of every AI interaction by creating permanent institutional assets from what would otherwise be lost learning. Unlike fragmented AI tool sprawls where each model operates in isolation, WorkBench creates a unified intelligence ecosystem where every piece of company data, every refined prompt, and every interaction history becomes accessible to all your agents across every model on the platform.

Institutional Knowledge That Compounds
Every agent deployment builds on the accumulated wisdom of previous implementations. Company context, data integrations, and refined prompts created for one agent automatically benefit all others, creating a compounding effect that accelerates each successive deployment.

Break Free from Vendor Lock-In
Universal compatibility ensures that switching models never means starting over. Your institutional knowledge, training data, and context layers persist, regardless of which model you choose, protecting your AI investment and maintaining deployment flexibility.

Eliminate Shadow AI
Consolidate disparate individual efforts into enterprise-wide innovation. WorkBench transforms isolated capabilities limited by each person's skills into team-based assets that continuously improve and benefit the entire organization.

Accelerated Time-to-Value
Professional-grade authoring tools reduce development cycles from weeks to days, enabling rapid iteration and deployment. Teams bring new agents into production faster, freeing resources for strategic initiatives that drive business outcomes.

Cost Optimization
Replace multiple subscriptions with one comprehensive platform. Eliminate redundant model training, reduce administrative overhead, and ensure you're always using the most cost-effective model for each specific task.

AI GOVERNANCE ECOSYSTEM

WorkBench works seamlessly with Mill Pond Research's Xilos platform, providing a complete end-to-end solution for agentic AI. While WorkBench enables you to author, test, and deploy sophisticated AI agents, Xilos ensures they operate securely within your enterprise environment — providing complete visibility, preventing data leakage, and orchestrating cross-agent learning.

This integrated approach gives CIOs and CISOs confidence to accelerate innovation while maintaining robust security, compliance, and governance controls.

Together, WorkBench and Xilos deliver the complete infrastructure for enterprise agentic AI: from rapid prototyping and deployment to secure operation and continuous optimization at scale.

MILL POND RESEARCH

Ready to transform your AI capabilities?

Sign up for a demo to experience first-hand how WorkBench can accelerate your organization's journey to production-ready agentic AI