

Empower Every Employee with an AI Productivity Assistant



A Lenovo AI Library Use Case Proof of Concept

Work Is More Complex Than Ever. AI Can Help.

Employees are being asked to do more than ever. Yet much of the workday is still spent searching for information, navigating disconnected systems, and completing routine tasks. As information continues to grow, organizations need better ways to help employees find answers faster, work more efficiently, and focus on higher-value work.

While AI offers new opportunities to boost productivity, many organizations are struggling to move beyond pilots and individual tools. Security concerns, governance requirements, and fragmented AI experiences often slow adoption and make it difficult to scale AI across the enterprise.

To empower the workforce with intelligence, leading organizations are embracing Agentic AI powered by enterprise AI claws and skills: software systems that can understand context, reason across enterprise knowledge sources, automate tasks, and help employees work more efficiently within governed environments. With an agentic approach, you can empower your teams to boost productivity with:

- AI-powered personal assistants that answer queries, summarize content, and provide contextual recommendations.
- Intelligent agents that automate routine tasks, reducing manual effort.
- Unified access to enterprise knowledge bases that connects information across documents and applications.
- Conversational interfaces that simplify discovery, analysis, and decision-making.
- Secure AI experiences that operate within enterprise governance, privacy, and compliance frameworks.

Most organizations recognize the promise of AI-powered productivity.

The challenge is moving from isolated AI experiments to a trusted, enterprise-grade platform that can be deployed at scale. Integrating data sources, managing governance requirements, and delivering a consistent employee experience can quickly introduce complexity, delaying adoption and reducing business impact.

Lenovo helps organizations take the first steps towards enterprise adoption of autonomous AI through controlled proof of concepts designed to explore potential use cases and value. Built on the Lenovo Agent Platform and powered by **NVIDIA Nemotron 3.5 Lightning**, Lenovo Enterprise AI Claw for Personal Productivity combines AI skills, enterprise governance, and Lenovo services into an **AI Fast Start deployment** that enables experimentation and exploration of operational AI adoption.

Common Challenges Facing Today's Workforce



Information and Knowledge Silos:

Scattered information makes it hard to find what employees need.



Time-Consuming Manual Work:

Repetitive tasks and searching for context reduce productivity.



Security and Compliance Mandates:

Growing requirements make data protection and governance more complex.



Complex Deployment and Integration Requirements: Customization and IT involvement can slow adoption.



Pressure to Deliver AI at Scale:

Organizations must scale AI while managing cost and impact.

Unlock Smarter Work with Lenovo Enterprise AI Claw for Personal Productivity

Lenovo Enterprise AI Claw for Personal Productivity is a Lenovo AI Library solution that enables organizations to explore how they can help employees find information faster, automate routine work, and make better decisions. Built on the Lenovo Agent Platform and powered by NVIDIA Nemotron 3.5 Lightning, a fully-customizable, mixture-of-experts model, it aims to demonstrate how secure AI assistants can connect people to the knowledge and systems they rely on every day.

Instead of spending time searching across applications or manually gathering information, employees could interact with a single AI assistant that understands context and helps complete everyday tasks. AI agents could answer questions, summarize content, surface relevant knowledge, and take action across enterprise systems.

Lenovo Enterprise AI Claw for Personal Productivity could help organizations improve workforce effectiveness, accelerate time-to-value, and simplify AI adoption. Combined with Lenovo services, governance, and pre-built AI skills, the solution defines a vision for exploring prebuilt Enterprise AI Claw use cases for personal productivity.

This Lenovo AI Library use case aims to:

- ✓ **Automate** routine work and administrative tasks.
 - **How:** Enterprise AI Claw provides pre-built productivity skills that could automate repetitive activities including content creation, research, and information retrieval.
- ✓ **Accelerate** knowledge discovery and decision-making.
 - **How:** Explore how AI agents could connect to enterprise systems, and document repositories to quickly surface answers, synthesize content, and inform decisions.
- ✓ **Improve** employee productivity and knowledge discovery.
 - **How:** Employees interact with agents that enable natural language AI assistants that could reduce time spent searching for information and manually completing routine tasks.

- ✓ **Accelerate** creation of work deliverables for the entire workforce.
 - **How:** AI assistants help employees generate ideas, draft content, analyze information, and extract insights faster.

Purpose-Built for the AI-Powered Workforce

Lenovo Enterprise AI Claw for Personal Productivity could help employees work smarter and get more done. The solution comes pre-configured with AI-powered skills that demonstrate how employees could automate routine work, simplify information discovery, and help employees make faster decisions. Organizations could experiment with the solution quickly to tailor it to their business processes, security requirements, and workforce needs. It could be applied to a wide range of use cases, including research, content creation, task automation, and employee self-service.

Built on a flexible framework of AI agents, skills, and connectors, the solution showcases how a single conversational interface could help employees can find information, complete tasks, and take action without disrupting existing workflows. Organizations could experiment with pre-built skills as-is or customize them to support specific roles and business requirements.

Whether exploring use cases for a single team or more broadly, Lenovo Enterprise AI Claw for Personal Productivity provides a controlled environment to explore how AI could support different knowledge scenarios. By combining pre-built skills and Lenovo services, organizations can evaluate potential use cases, identify opportunities for AI-driven operations and build experience that can inform future AI adoption.



From AI Ambition to Measurable Results

The Lenovo AI Library accelerates enterprise AI adoption by providing validated, production-ready use cases and AI agents designed to drive productivity, agility, and innovation.

These real, repeatable solutions are ready to be customized and scaled — helping organizations move from experimentation to ROI faster.

Every AI Library solution is:



Proven at scale



Secure and governed by design



Built for hybrid environments



Engineered for measurable business outcomes

Lenovo Services Available

- ✓ AI Discover
- ✓ AI Fast Start
- ✓ Data Foundations for AI
- ✓ AI Use Case Customization
- ✓ AI Deploy & Scale
- ✓ AI Adoption and Change Management
- ✓ Ongoing governance, monitoring, and hybrid AI infrastructure optimization
- ✓ [Learn more about our AI Services](#)

No pilots that stall.

No fragmented integration.

Just AI built for real-world deployment.

Lenovo



The Power of the Lenovo AI Library

The Lenovo AI Library is a shortcut to defining, deploying, and managing personal and enterprise AI agents and use cases that achieve productivity, agility, and innovation outcomes from AI. The curated collection of AI agents and AI use cases in the Lenovo AI Library are real, repeatable, and ready to be customized to drive ROI.

Built as a cornerstone of the **Lenovo Hybrid AI Advantage™**, it transforms AI from vision to performance and is anchored in use cases that are scalable, governed, and ready for what's next. The Lenovo AI Library reduces risk, eliminates shadow AI, and enables scalable deployments from personal AI to gigascale environments.

In enterprise environments, this means moving beyond experimentation to production-ready super agents that unify knowledge, empower employees, and enable intelligent decision-making — all within a secure, governed, hybrid architecture.

AI success isn't just about technology; it's about choosing the right partner. The Lenovo AI Library removes the uncertainty and complexity from enterprise AI with validated, secure, and scalable solutions built for real-world enterprise environments. Harness greater value from AI investments with proven Lenovo AI Library use cases that deliver results.

[Learn more](#)

