

# Knowledge Suite

## Enterprise learning doesn't need more content — it needs more intention.

Knowledge Suite reflects a deliberate shift in how organizations think about learning during transformation — prioritizing focus and intent while fitting seamlessly into existing LMS ecosystems.

### What organizations need today is:

- A focused, credible set of learning assets mapped to priority skill areas
- Confidence that every course is included for a reason
- Learning that fits seamlessly into existing LMS and learning ecosystems



Knowledge Suite meets that need by **combining curation, structure, and purpose** — helping organizations move from content accumulation to meaningful skills enablement.

### How Knowledge Suite Supports Enterprise Readiness

Knowledge Suite is designed to help organizations close critical skills gaps and support AI transformation at scale by combining curated content, flexible platform delivery, and measurable outcomes.

### From Curated Content to Credential Outcomes

- Enterprise ready video courses aligned to roles, skills, and tasks
- Pre built pathways mapped to job roles and skills
- Delivered via SCORM or LTI into your LMS or LXP
- Course completion badges powered by Credly
- Workforce visibility powered by Credly Workforce

# Knowledge Suite Content Categories

Knowledge Suite is organized to support the diverse skill needs of modern organizations. Content is curated into focused categories that allow teams to build targeted learning experiences

while maintaining consistency and scale across the enterprise. Within each category, **select pathways** can be created to align learning to specific teams, roles, or business priorities.

## AI Skills

### Foundational AI Knowledge for Learners Across the Organization

This content focuses on helping learners understand core AI concepts, applications, and implications so they can confidently work alongside AI enabled tools and processes.

- Establishes a shared baseline of AI understanding across roles
- Supports responsible and informed use of AI technologies
- Enables consistent AI literacy at scale

## Tech Skills

### Skills for Building, Securing, and Maintaining Modern Technology Environments

Curated learning for technical teams across in demand areas such as AI, cybersecurity, and cloud infrastructure.

- Supports role aligned learning for technical teams
- Enables pathways tailored to specific technologies or job functions
- Helps organizations maintain current, relevant skills across technology roles

## Professional Skills

### Leadership and Business Skills for Workforce Performance

These courses complement technical learning by helping employees strengthen the human and business capabilities required for success.

- Covers leadership, communication, and core business skills
- Supports learners at different career stages
- Reinforces the application of technical skills in real-world contexts



## Pathways That Turn Learning into Capability

Pathways are the engine of Knowledge Suite. By combining curated video courses into structured, job aligned learning journeys, Knowledge Suite enables organizations to move beyond content consumption and build real, measurable capability at scale.

Designed to support teams, roles, and transformation initiatives, Knowledge Suite pathways help organizations:

- Target learning to the skills that matter most for each role
- Deliver consistent, high quality learning experiences across the enterprise
- Scale programs seamlessly through SCORM based delivery in existing LMS or LXP environments



## Sample Pathways

### AI Engineer

The AI Engineer pathway is made up of the following 4 courses.

1

Learning Deep Learning

2

How LLMs understand and generate human language

3

Quick guide to ChatGPT embeddings, and other LLMs

4

Learn GitHub Copilot

### Ethical Hacker

The Ethical Hacker pathway is made up of the following 4 courses.

1

Linux Fundamentals

2

Practical Cybersecurity Fundamentals

3

Threat Intelligence and Threat Hunting

4

Certified Ethical Hacker (CEH)



## Transform Learning into Verified Skills

Knowledge Suite learning experiences culminate in Credly issued digital badges, giving learners a trusted, shareable way to show the skills they've earned through course and pathway completion.

- Learners earn a Credly badge when they complete a course or pathway
- Each badge is backed by verified metadata that shows what skills were earned
- Credentials are portable and can be shared across professional networks

## Your Questions, Answered

### How does Knowledge Suite help measure skills growth?

Knowledge Suite learning journeys end with a Credly badge, giving learners a clear way to show the skills they've built. For organizations, these credentials make it easy to see progress, support certification goals, and demonstrate real skills growth.

### How often is the Knowledge Suite updated?

Knowledge Suite is designed to keep pace with rapidly changing skill demands. New courses are released regularly, with pathways and collections refreshed on a scheduled basis to ensure content remains current and relevant. Updates are announced quarterly for client implementation into their LMS/LXP.

### Can Knowledge Suite scale across large or global organizations?

Yes. Knowledge Suite is built for enterprise scale, supporting large learner populations across regions, roles, and skill levels while maintaining consistent content delivery, governance, and measurement.

### How is Knowledge Suite different from traditional content libraries?

Knowledge Suite is designed to keep pace with rapidly changing skill demands. New courses are released regularly, with pathways and collections refreshed on a scheduled basis to ensure content remains current and relevant. Updates are announced quarterly for client implementation into their LMS/LXP.

Unlike static content libraries, Knowledge Suite focuses on:

- Role and skill aligned curation, not just course volume
- Job relevant pathways, not disconnected learning assets
- Measurable outcomes, including credentialing and skills validation
- Enterprise ready delivery, designed to fit seamlessly into existing systems

This approach helps organizations move from content consumption to demonstrable skills impact.



# Knowledge Suite Courses

## AI Skills Learning

- AI for Business
- AI for Managers: Elevate Your Coaching, Feedback, and Employee Engagement Using AI Tools
- AI-Enhanced Project Management
- ChatGPT Prompt Engineering Essentials
- Copilot for Customer Service Specialists
- Copilot for Data Analysts
- Copilot for Executive and Administrative Assistants
- Copilot for Financial Analysts
- Copilot for Human Resources Specialists
- Copilot for Marketing Specialists
- Copilot for Product Managers
- Copilot for Project Managers
- Copilot for Sales Representatives and Account Managers
- Copilot with Microsoft Excel: Achieve More with Your AI Assistant
- Enhance Your Productivity with AI
- Gemini for Content Producers
- Gemini for Customer Service Specialists
- Gemini for Data Analysts (Gemini Skilling Content) (Video Course)
- Gemini for Financial Analysts
- Gemini for Human Resources Specialists
- Gemini for Marketing Specialists (Gemini Skilling Content) (Video Course)
- Gemini for Product Managers (Gemini Skilling Content) (Video Course)
- Gemini for Project Managers
- Gemini for Sales Representatives and Account Managers
- Generative AI for Agile and Scrum Teams
- Generative AI for Customer Service Professionals (Video Course)
- Generative AI for Marketing Professionals (Video Course)
- Generative AI Toolbox
- How LLMs Understand and Generate Human Language (Video Course)
- Introduction to AI Ethics and Safety
- Jumpstart your AI Career
- What is Generative AI? (Video Course)
- Problem Solving Masterclass
- Project Management, 3rd Edition
- Take Back Your Time (Video Course)
- Take Control of your Career: Move Up or Move On (Video Course)
- The 4 Pillars of Successful Negotiation
- The Power of Storytelling - Learn the Key Skills to Successfully Engage Your Audience
- Your First 90 Days - 5 Key Strategies for Career Success

## Technical Skills Learning

- Technical Skills Learning
- Agile Estimating and Planning: Managing Client and Stakeholder Expectations
- AI & ML Foundations
- AI Agents and Agentic RAG for Cybersecurity
- AI Security and Responsible AI Practices (Video Course)
- AI-Enabled Programming, Networking, and Cybersecurity
- AWS Certified AI Practitioner (AIF-C01) (Video Course)
- AWS Certified Developer - Associate (DVA-C02)
- AWS Certified Machine Learning - Specialty
- AWS Certified Machine Learning Engineer - Associate (Video Course)
- AWS Certified Security - Specialty (SCS-C02)
- AWS Certified Solutions Architect - Professional (SAP-C02)
- Build Your Own AI Lab (Video Course)
- Building Intelligent AI Agents
- Building the Ultimate Cybersecurity Lab and Cyber Range
- Certified Cloud Security Professional (CCSP)
- Certified Kubernetes Administrator (CKA), 4th Edition
- Certified Kubernetes Application Developer (CKAD), 4th Edition
- CISA: Certified Information Systems Auditor (Video Course)
- Cloud Essentials
- Complete Guide to Azure AI for ML Engineers (Video)
- Complete Guide to GitHub Copilot for Developers
- Complete Guide to Microsoft Copilot for Security
- Complete Guide to Microsoft Power BI for Data Analysts 2e
- Complete Guide to T-SQL for Data Analysts (Video)
- CompTIA Cybersecurity Analyst (CySA+) CS0-003
- CompTIA Linux+ V8 - Pearson Cert Prep (Video Course)
- Cybersecurity Risk Management Fundamentals (Video Course)
- Data Analytics Toolkit
- Detection and Response with XDR
- DevOps Key Concepts
- Ethical Hacking - Pearson Cert Prep with Omar Santos and Nick Garner (Video Course), 4th Edition (Title Updated 8/24/2026)
- Evaluating Large Language Models (LLMs)
- Exam AI-900: Microsoft Azure AI Fundamentals
- Exam AZ-104 Microsoft Azure Administrator
- Exam AZ-204 Developing Solutions for Microsoft Azure

- Exam AZ-500: Microsoft Azure Security Technologies, 2nd Ed
- Exam AZ-700: Designing and Implementing Microsoft Azure Networking Solutions
- Exam SC-200: Microsoft Security Operations Analyst
- Exam SC-300: Microsoft Identity and Access Administrator
- Generative AI for Python Developers
- Generative AI for Web Developers
- Getting Started with Azure
- Getting Started with Containers
- GitHub Copilot Cert Prep (Video)
- GitHub Foundations Cert Prep (Video)
- Google Cloud Essentials
- Google Cloud Platform Associate Cloud Engineer
- Google Cloud Platform Professional Cloud Architect
- Introduction to Large Language Models (LLMs) and Prompt Engineering (Video Course)
- Introduction to Python, 2nd Edition (Video Course)
- Kubernetes and Cloud Native Associate (KCNA) Complete Video Course
- Kubernetes Step-by-Step
- Learn GitHub Copilot by Example
- Learn MLOps for Machine Learning
- Learning Deep Learning
- Learning Linux (Video Course)
- Linux Foundation Certified System Administrator (LFCS), 3rd Edition
- Linux Fundamentals, 2nd Edition
- Linux Security - Basics and Beyond
- Machine Learning and AI for Cybersecurity (Video Course)
- Machine Learning with Python for Everyone, Video Collection
- Malware and Incident Response
- Mastering Business Intelligence with DAX, Power BI and Excel (Video)
- Mastering Security-Enhanced Linux (SELinux)
- Modern AI Agents: Building Practical Single- and Multi-Agent Systems with MCP and LLMs, Second Edition (Video Course)
- Modern Data Engineering Essentials
- Multimodal AI Essentials: Merging Text, Image, and Audio for Next-Generation AI Applications (Video Course)
- Natural Language Processing, 2nd Edition
- Post-Quantum Security for AI: Resilient Digital Security in the Age of Artificial General Intelligence and Technological Singularity (Video Course)
- Powershell for Business Intelligence and Big Data Analytics LiveLessons
- Practical Cybersecurity Fundamentals
- Predictive and Prescriptive Analytics (Video Collection)
- Python Data Visualization:
  - Create impactful visuals, animations and dashboards
- Python Fundamentals Part II
- Python-Powered Excel (Video)
- Quantum Computing Fundamentals LiveLessons

- Quantum Cryptography (Video Course)
- Quantum Networking (Video Course)
- Quick Start Guide to Large Language Models (LLMs): ChatGPT, Llama, Embeddings, Fine-Tuning, and Multimodal AI (Video Course), 2nd Edition
- Reliability Engineering in the Cloud
- Secure Operations and Protections, 2nd Edition
- Securing Generative AI
- Skill up with Python: Data Science and Machine Learning Recipes
- SQL for Any IT Professional LiveLessons
- Strategic AI Integration and Dependencies (Video Course)
- The Data Visualization Lifecycle
- Threat Intelligence and Threat Hunting, 2nd Edition
- Visual Analytics Fundamentals
- Write Performative Programs with C#

### Professional Skills Learning

- 7 Keys for Developing Effective Creative and Critical Thinking
- Agile Project and Product Management
- Being Proactive: Taking Charge of your Personal and Professional Success
- Effective Project Management Skills
- Leadership Accelerator: Managing Up and Down
- Presentation Masterclass: Design and Deliver Unforgettable Presentations



### Take the next step

Pearson helps enterprises build future-ready workforces through integrated talent planning, talent sourcing, and talent development solutions. With global reach and expertise in AI and learning sciences, Pearson enables organizations to identify strengths today and develop the talent they need for what's next.

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