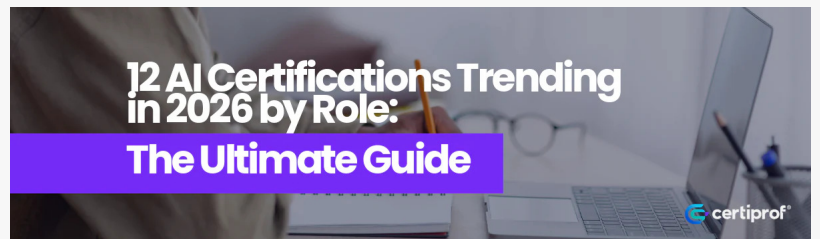


Certiprof Establishes New AI Certification Pathway for IT Personnel to Match 2026 Job Market Demands

Certiprof introduces a new 2026 AI certification pathway aligned with ISO 42001 standards.

MIAMI, FL, UNITED STATES, June 1, 2026

/EINPresswire.com/ -- As enterprises scale their automation efforts through the adoption of foundational large language models, corporate leaders and HR managers face a critical question: Which AI certifications are actually valued by employers in IT Industry? To address this need, global credentialing leader [Certiprof](#) has officially released its updated career framework, establishing a clear AI certification pathway for IT personnel, risk managers, and business executives.



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The biggest challenges in measuring the impact of AI certifications stem from how fast the underlying generative AI technology changes,”

Maribel Agredo, Operations Manager at Certiprof

The rapid integration of sophisticated enterprise tools like Google's Gemini and Anthropic's Claude models has fundamentally changed what employers look for in tech talent. It is no longer enough to understand generic algorithms; professionals must certify their skills in practical prompt optimization, technical risk management, and strict international compliance standards.

Certiprof has published an industry analysis outlining the 12 AI certifications trending in 2026 by role, which can be

accessed directly at [12 AI Certifications Trending in 2026 by Role: The Ultimate Guide](#).

According to the newly established framework, the top organizational roles require a structured approach to learning, broken down into three distinct focus areas:

1. Technical Execution: Led by the [AI Foundation Professional Certification \(AIFPC™\)](#) and the AI Prompt Engineering Professional Certification (APEPC™), designed for systems administrators and developers aiming to optimize production systems using frameworks like Google Gemini and Claude 3.5.

2. Strategic Management: Featuring the AI Management Professional Certification (AIMPC™), which enables product managers and C-level executives to measure the financial impact and operational ROI of corporate AI systems.

3. Trust and Governance: Structured around the new ISO/IEC 42001 certifications, including Lead Auditor (IA2001LA) and Risk Manager (AIRMPC) credentials.

A major operational challenge for compliance officers today is connecting traditional information security with automated technologies. While frameworks like ISO 27001 protect enterprise data privacy, the introduction of the international standard ISO/IEC 42001 establishes the definitive global baseline for auditing artificial intelligence management systems. Certiprof's new auditing track bridges these two methodologies, allowing IT security professionals to expand their scope from standard data protection to algorithmic accountability.

"The biggest challenges in measuring the impact of AI certifications stem from how fast the underlying generative AI technology changes," stated the Certiprof product management team.

"By focusing our credentials on rigorous international standards like ISO 42001 and practical prompt engineering for models like Claude and Gemini, we ensure that our certified professionals possess the structural frameworks that top-tier enterprise employers actually value."

To read the complete breakdown of the 12 AI certifications trending in 2026 by role and to explore the integrated ISO compliance pathways, visit the official CertiProf insights portal at [12 AI Certifications Trending in 2026 by Role: The Ultimate Guide](#).

ABOUT CERTIPROF:

Certiprof is a leading international certification body dedicated to empowering professionals through continuous learning and globally recognized credentials in Agile, Cybersecurity, ISO Compliance, and Artificial Intelligence.

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