EUROPEAN EDITION

The Al Reality: IT Pros Weigh in On Knowledge Gaps, Policies, Jobs Outlook and More

Global digital trust association ISACA surveyed 3,270 IT audit, risk, governance, privacy and cybersecurity professionals—including 601 in Europe—about AI, including knowledge gaps, policies, risks, jobs and more.





OF THOSE SURVEYED are extremely or very familiar with AI. 37% would classify themselves as a beginner.



OF ORGANIZATIONS OFFER no AI training at all. 30% say training is limited to staff who work in tech-related positions.



AI POLICIES LACKING

ONLY 17%

of organizations have a formal, comprehensive policy governing the use of AI technology at their organization.

AI Ethics Must Be Prioritized



say organizations are giving SUFFICIENT ATTENTION to Al ethical standards.



say organizations are **ADEQUATELY ADDRESSING** AI concerns in deployment (e.g., data privacy, bias, etc.).

USE OF GENERATIVE AI IS ON THE RISE



permit the use of Generative AI, **up from 29%** just six months ago.



believe employees are using any type of AI, and 62% believe employees are using generative AI.

THREE MOST COMMON WAYS AI IS CURRENTLY USED:

39%

Creating written content

37%

Increasing productivity

37%

Automating repetitive tasks

AI Risks Need Attention



ARE VERY OR EXTREMELY WORRIED that generative Al will be exploited by bad actors (e.g., more believable phishing attacks). **89**%

say **MISINFORMATION/ DISINFORMATION** is the biggest risk of Al.

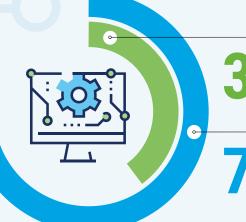
ONLY 21%

ONLY 36%

are confident in their own ability to **DETECT AI-POWERED MISINFORMATION**, and only 21% are confident in their company's ability to detect AI-powered misinformation.

say Al risks **ARE AN IMMEDIATE PRIORITY** for the organization to address.

Jobs and Skills Outlook More Positive for Digital Trust Professionals



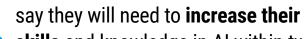
believe many jobs **WILL BE ELIMINATED** due to AI over the next five years

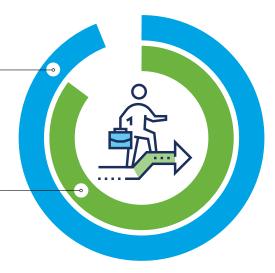
believe many jobs WILL BEMODIFIED due to AI

Yet digital trust professionals are more optimistic about their own fields—**82% SAY AI WILL HAVE A NEUTRAL OR POSITIVE** impact on their own careers.

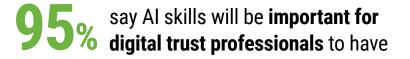


BUT TRAINING WILL BE NEEDED IN AN AI WORLD





years to advance or retain their job





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