

GLOBAL EDITION

The AI Reality:

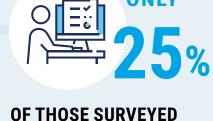
IT Pros Weigh in On Knowledge Gaps, Policies, Jobs Outlook and More

Global digital trust association ISACA surveyed 3,270

IT audit, risk, governance, privacy and cybersecurity professionals about AI, including knowledge gaps, policies, risks, jobs and more.







are extremely or very familiar with Al. 46% would classify themselves as a beginner.



no Al training at all. 32% say training is limited to staff who work in tech-related positions.



ONLY 15%

Al Ethics Must Be Prioritized

AI POLICIES LACKING

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





ONLY



USE OF GENERATIVE ALIS ON THE RISE

YET 70%



believe employees are using any type of AI, and 60% believe employees are using generative Al.

THREE MOST COMMON WAYS ALLS CURRENTLY USED:

35% Increasing productivity



33% Automating repetitive tasks

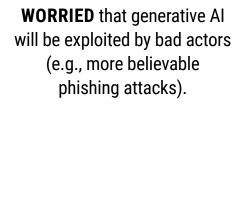
33% Creating written content

DISINFORMATION is the biggest risk of Al.

ONLY

20%

Al Risks Need Attention



ARE VERY OR EXTREMELY

ONLY

detect Al-powered misinformation. say Al risks ARE AN **IMMEDIATE PRIORITY** for the

organization to address.

to **DETECT AI-POWERED**

say MISINFORMATION/

are confident in their own ability

MISINFORMATION, and only 23% are

confident in their company's ability to

35%

Jobs and Skills Outlook More Positive for Digital Trust Professionals

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





say they will need to increase their skills and knowledge in Al within two years to advance or retain their job

say AI skills will be important for digital trust professionals to have



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