



Trust, attitudes and use of artificial intelligence: A global study 2025

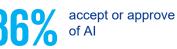
United Arab Emirates insights

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Societal indicators

Trust and acceptance

willing to trust AI



Emiratis are more optimistic and excited than worried

Responsible Al

- 57% believe AI regulation is required
- 41% aware of AI regulations and policies in their country
- 68% believe current safeguards are sufficient
- Emiratis expect co-regulation with government oversight and international laws

Al literacy



feel they have the skills and knowledge to use Al appropriately

have formal or

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expect AI to deliver on a

personally experienced

or observed benefits

from AI use

Al-generated misinformation

73% unsure online content can be

86% want laws and action to combat

Al-generated misinformation

trusted as may be AI-generated

 62% concerned elections manipulated by AI-generated

content or bots

Top benefit: 92% report improved

range of benefits

Al benefits

efficiency from AI

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Al risks



believe risks of Al outweigh the benefits

concerned about negative outcomes from Al



/b%

personally experienced or observed negative outcomes from Al

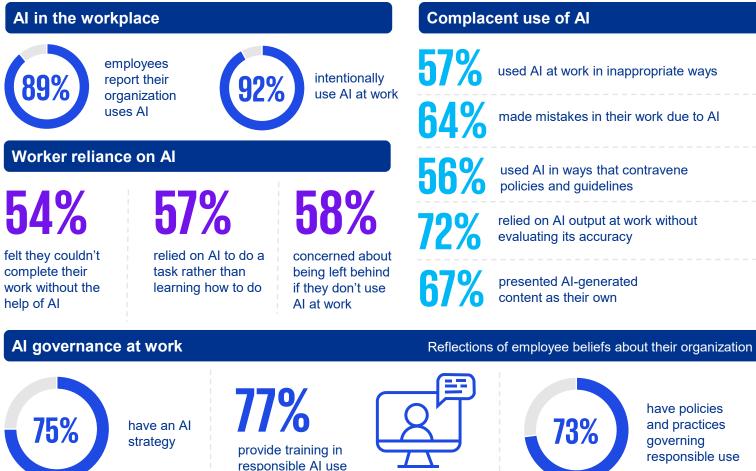
Top risk:

59%

report experiencing the loss of human interaction and connection due to Al

feel they can use Al tools effectively

Workplace indicators



Impacts of AI on work





report increased revenue generating activity

However.



report increased workload, stress and pressure





responsible use

55%

44%

report key aspects of their work can be performed by AI

AI has increased compliance and privacy risks



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