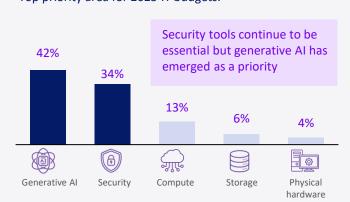
AWS Study: Generative Al Adoption Index

Perspectives from IT decision makers in Canada



Top priority area for 2025 IT budgets: Features



Features valued by organizations when evaluating generative AI tools:

60%
40%
39%
Ease of integration into workflows

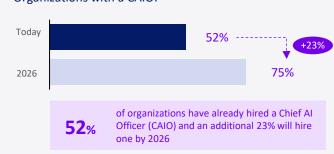
Advanced capabilities
Responsible AI guardrails

60%

say they value ease of integration into workflows, making it the top feature

THE RISE OF THE CHIEF AI OFFICER

Organizations with a CAIO:

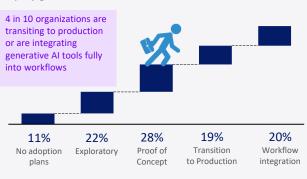


Organizations with a change management strategy:



FROM EXPERIMENTATION TO FULL INTEGRATION - ORGANIZATIONS ARE CHARGING AHEAD

9 in 10 organizations surveyed have started to deploy generative AI tools





Just

14 out of 35
generative AI experiments run by organizations on average reach end users

Top barriers for generative AI experiments to transit to production:

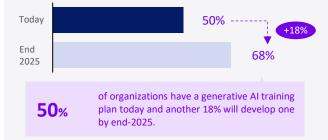




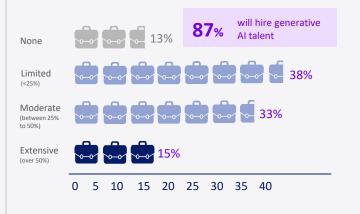


BRIDGING THE GENERATIVE AI TALENT GAP – UPSKILLING AND HIRING IN 2025

Organizations with a generative AI training plan:



Open job roles with generative AI skills as a requirement:



Top barriers to developing generative AI training plans:







Limited knowledge on implementing generative AI training programs

BUILD VS. BUY – ORGANIZATIONS TAKE A BLENDED APPROACH

35% of-

of organizations will deploy outof-the-box generative AI applications in 2025

i û di

71%

of those deploying generative AI tools will rely on external vendors either exclusively or in collaboration with inhouse teams in 2025



71%

35%