

The economic opportunity of

Generative AI in Caucasus and Central Asia

The economic opportunity

The boost from generative AI to GDP in Caucasus and Kazakhstan around ten years from now, if widespread adoption is achieved.

+2% GDP **6.5-7.5** USD billion annual impact

Gains come from three sources . . .



Productivity boost from people working with generative AI

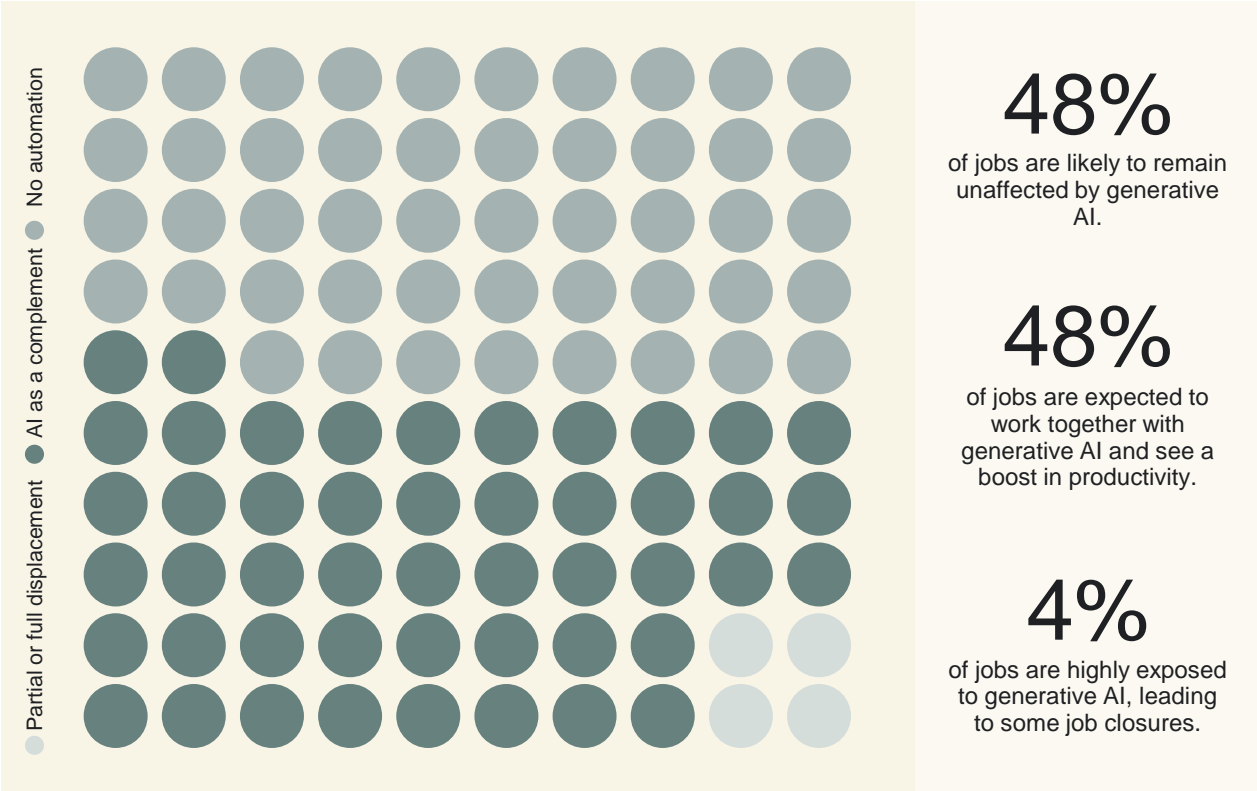


Freed-up time when generative AI helps to automate our work

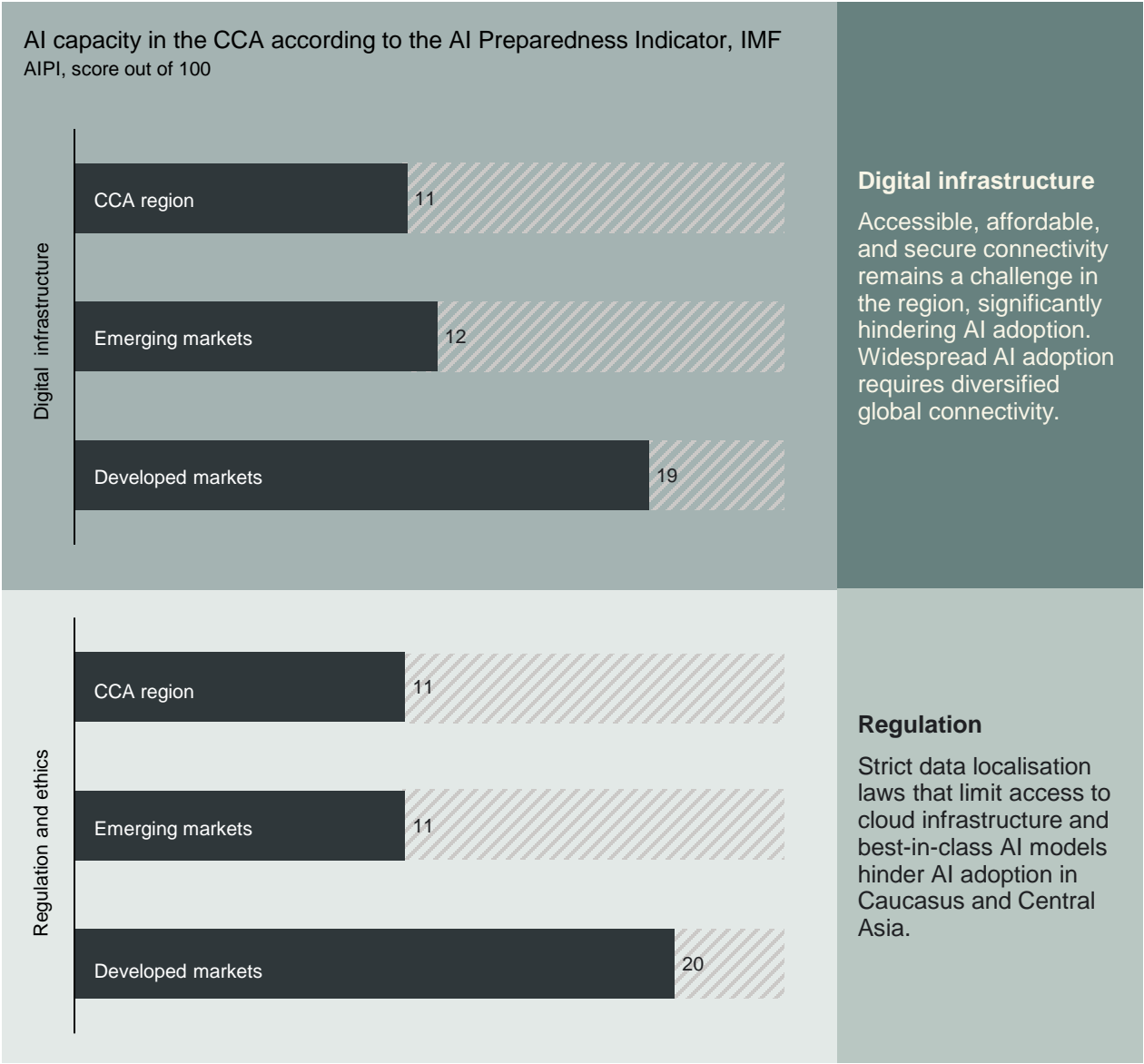


Re-prioritised and re-employed time to other value-creating activities.

The job implications




AI readiness in CCA

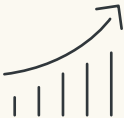


The policy implications


Caucasus and Central Asia need to enhance connectivity, invest in skills, and establish clear rules that foster innovation and widespread AI adoption.




Invest in AI infrastructure



Promote widespread adoption



Build an AI-empowered workforce



Enable innovation and invest in AI research