



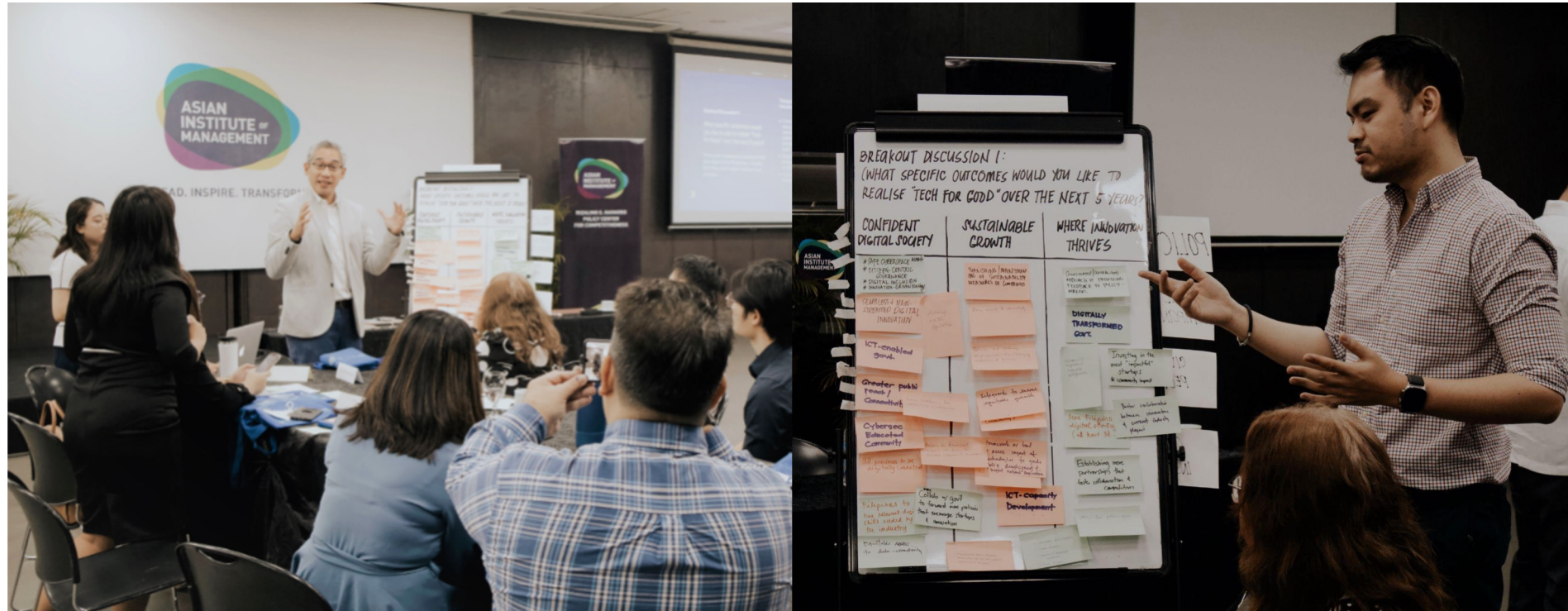
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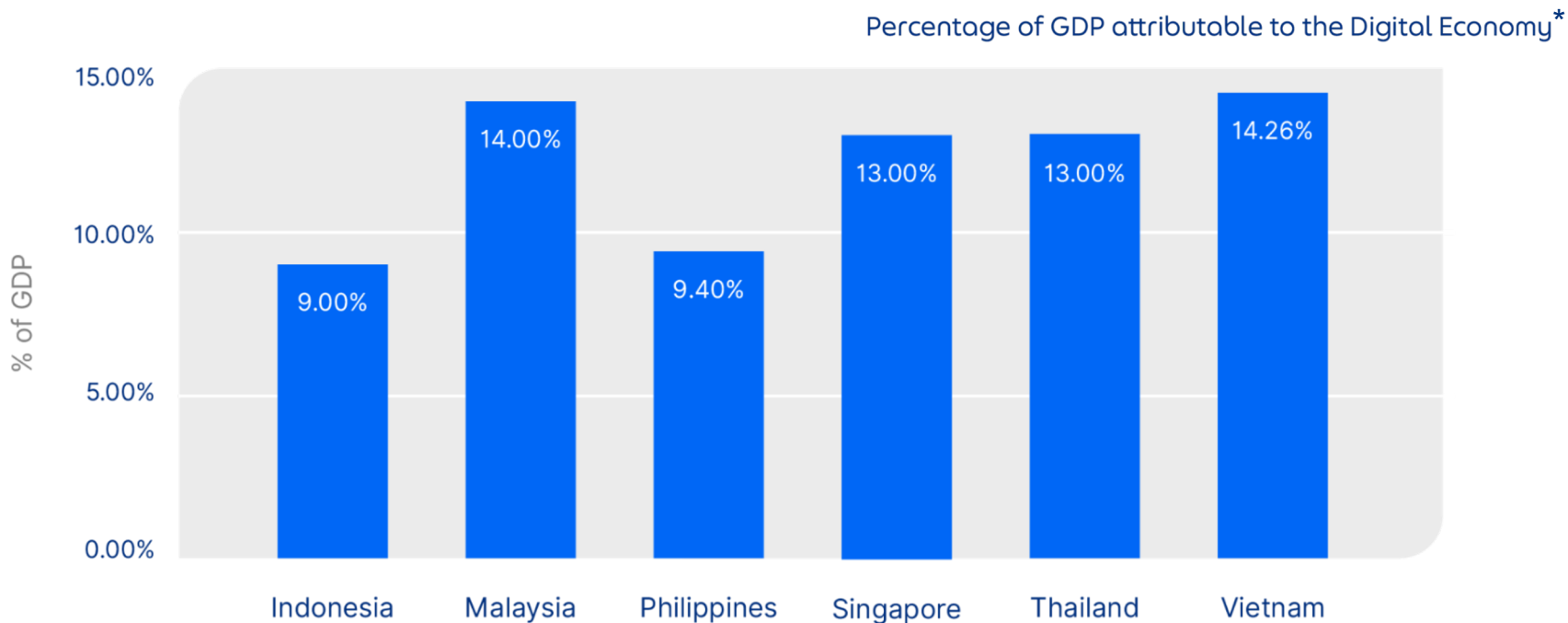
# From “Tech for Growth” to “Tech for Good”

Shaping the Next Phase of Southeast Asia’s Growth  
through Sustainable Digital Development

# Quarter 1 2023: 6 Roundtables, 130 Participants



# The digital economy has the potential to drive SEA's development



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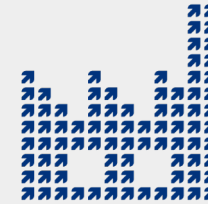
\*Figures are based on latest available data: Indonesia (2021), Malaysia (2022), Philippines (2020), Thailand (2021), Vietnam (2022)

# Common priority objectives across SEA after COVID-19



## From E-government to Digital Government

Digitalisation of Public Services  
Digitalisation of Government



## Digital Pivot

Digitalisation of MSMEs  
Digitalisation of Key Sectors

# Six Common Enablers



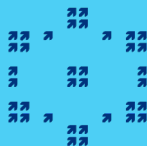
Developing digital  
infrastructure



Building digital literacy



Growing digital talent



Fostering trust in the  
digital ecosystem



Encouraging innovation  
and entrepreneurship



Strengthening  
regional cooperation

# Rapid digital economy growth has its challenges and risks

Emerging concerns as a result of rapid growth in the digital economy

Digital inequity  
and digital divide

Cyber attacks and  
systems vulnerabilities

Workforce disruptions

Loss or theft  
of personal data

Threats to social fabric

Environmental Impact

# Intention must lead to action

The **"Say-Do-Act"** gap across 439 digital economy companies across SEA



SEA-6



85%

80%

43%

26%

28%

16%

# Different types “Tech for Good”



## Responsible Tech

Avoiding harmful outcomes with whatever is necessary



## Facilitative Tech

Enhancing productivity and efficiency



## Supportive Tech

Using data and predictive modelling to detect, mitigate, thwart or neutralise harms

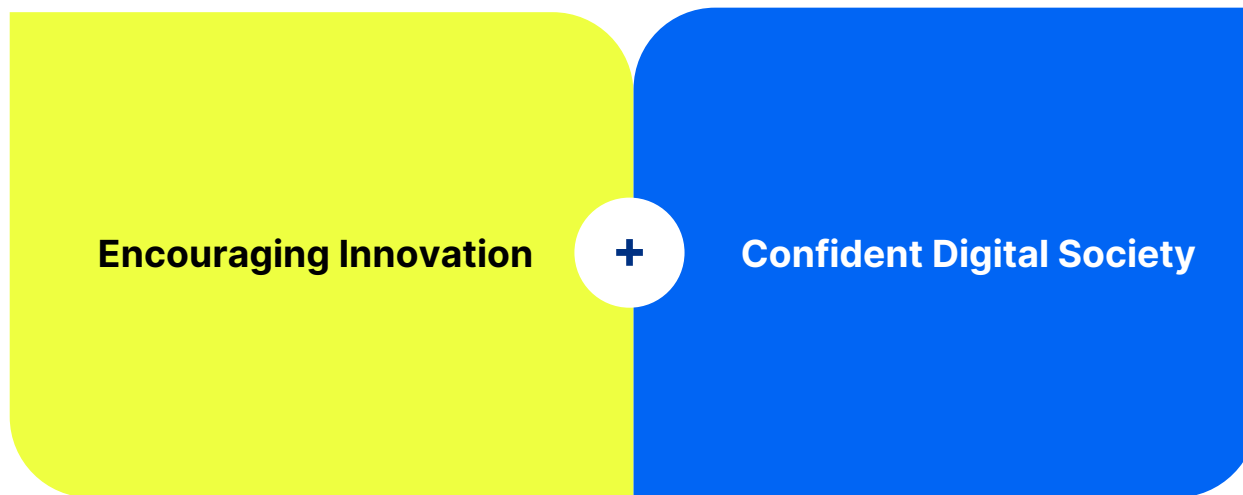


## Transformative Tech

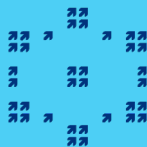
Complex or intractable problems are solved at scale



# From “Tech for Growth” to “Tech for Good”



# Fostering Technology, Business and Policy Innovation



Fostering trust in the digital ecosystem

**Governance of emerging technologies**



Encouraging innovation and entrepreneurship

**Impactful investment and innovation**



Strengthening regional cooperation

**A coordinated and responsive regulatory environment**

# Fostering a Confident Digital Society



Developing digital  
infrastructure

**Affordable quality  
access**



Building digital literacy

**Meaningful and  
productive  
participation in the  
digital economy**

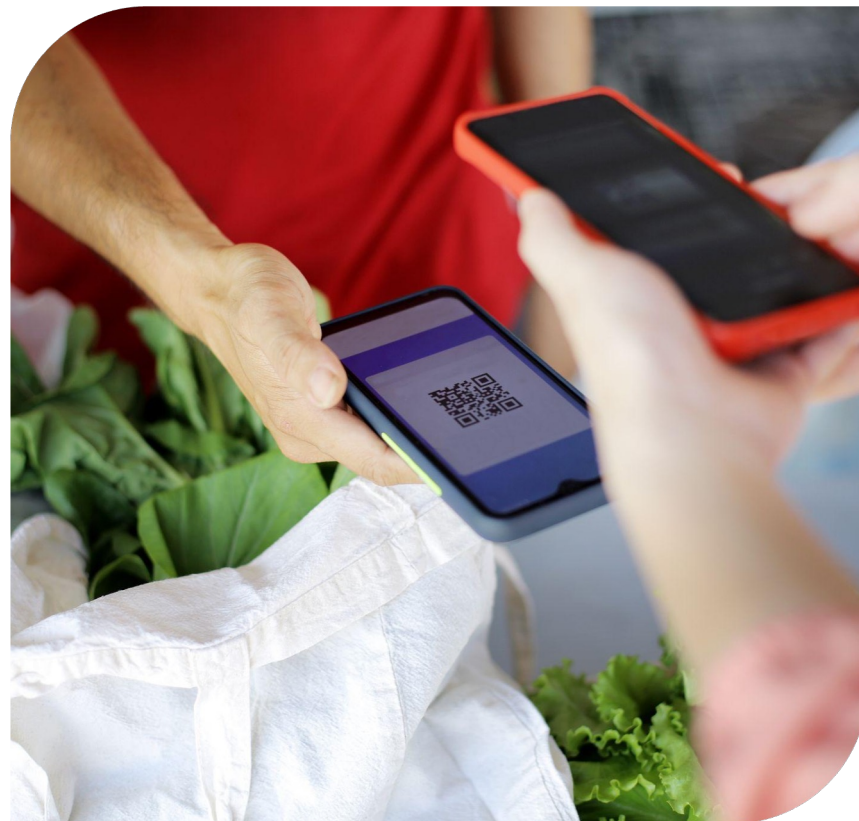


Growing Awareness

**Sustainable and  
adaptive actionables**

# Digital Economy Outcomes for the Philippines

- **Quality connectivity for all segments of the population**
- **Meaningful and productive participation through digital literacy and capacity building**
- **Protecting users and respecting their rights to earn trust**
- **Evidence-based research and industry consultations for policy making**
- **A responsive, multi-stakeholder support is needed to drive innovation**



To read the full report,  
scan the QR code below.





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