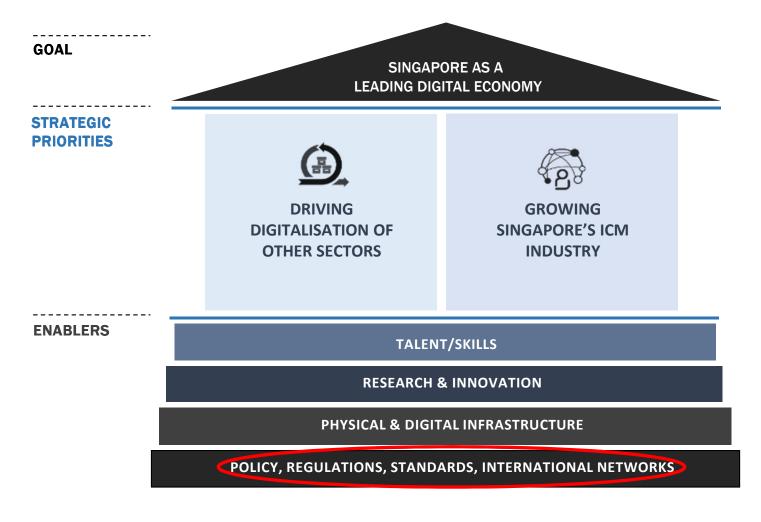
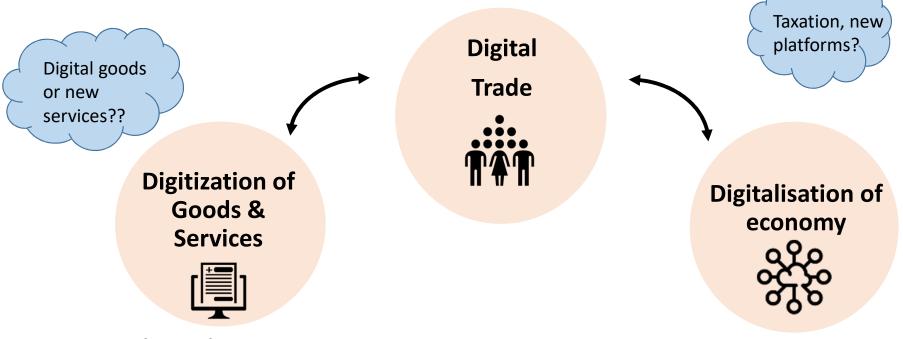


Digital Economy Framework for Action



What is Digital Trade?



Paperless trading, E-commerce,
Mode 1 Services, E-payments,
IP, Consumer Protection

Data flows, Privacy, AI
Digital IDs, Digital standards,



Areas of focus in Digital Trade



- Paperless Trading
- Electronic
 Authentication/Signatur
 e
- Networked Trade
 Platform / B2B platform
- Logistics Networks
- Treatment of Digital Products



- Intellectual Property
- Digital/Electronic Payments
- Trusted Digital Infra and Digital Standards
- Digital Identities
- Digital Economy Policy and Governance
- Cooperation



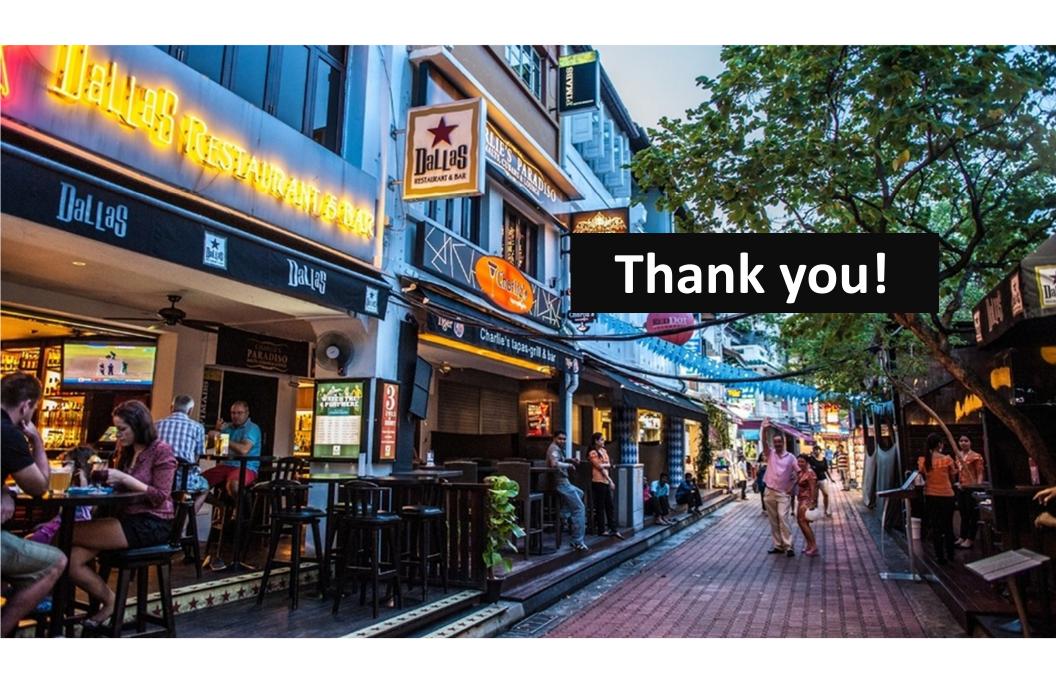
- Data Localization
- Data Privacy
- Cross-Border Data Flows

Strengthening trade rules, promoting cooperation & integration for Digital Trade

- WTO JSI global trade rules for e-commerce and digital trade; open and inclusive.
- E-commerce chapters in FTAs CPTPP, RCEP; upgrading chapters in older FTAs.
- Regional fora/ platforms Digital ASEAN; APEC Internet and Digital Economy Roadmap; APEC Cross Border Privacy Rules

There is scope to do more....

RESTRICTED 6



Annex - More info on SME Digitization

RESTRICTED 8

SMEs GO DIGITAL

MAKES GOING DIGITAL SIMPLE FOR SMEs

SG:D | SMEs GO DIGITAL

3 STEPS TO GO DIGITAL



For more information

Scan the QR code or visit www.imda.gov.sg/SMEsGoDigital

Support available

- Consultancy Services (SME Digital Tech Hub)
- Government Grants

 (e.g. Productivity
 Solutions Grant PSG)
- Project Management Services
- Pre-Approved Solutions
- Start Digital Pack

Is your business digital-ready?

Find out using the Industry Digital Plan (IDP) for your sector.

How do you get started?
Take up pre-approved solutions

for support.

with grant support.

Where can you get help?
Contact the nearest SME Centre

INFOCOMM MEDIA DEVELOPMENT AUTHORITY

IS YOUR BUSINESS DIGITAL-READY?

FIND OUT USING THE INDUSTRY DIGITAL PLAN FOR YOUR SECTOR

Stage 2
Growing in the Digital Economy

Leaping ahead

Stage 3

Stage 1
Getting Digital Economy Ready



Relevant Global Trends, Digital Technologies and National Digital Initiatives are incorporated into the digital roadmap.

SMEs **do not need** to navigate through the complexities of digital technology and initiatives.



SMEs use roadmap to self-assess



SME Centres, Digital Tech Hub and TACs use roadmap to guide SMEs



Vendors use roadmap to adapt their solutions



DIGITAL ROADMAP ON TRAINING

PREPARES INDUSTRY'S WORKFORCE TO ADOPT DIGITAL SOLUTIONS

Stage 3

Leaping

ahead

Stage 2

Growing in the **Digital Economy**

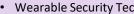
Getting Digital Economy Ready

Stage 1

Security Tech I: Getting Digital Economy Ready (1 day)

- Innovation Mindset
- Security & Digital Literacy
- Mobile Patrol & Incident Mgmt
- Visitor Management System
- Onsite Surveillance & Analytics
- Business Capability: Resource Mgmt





Security Tech II: Growing in the Digital Economy Ready (1 day)

- Unleashing Innovation
- Clustered Security Guarding
- Analytics for Security Detection / Prediction
- · Wearable Security Tech

Security Tech III: Leaping Ahead (1 day)

- Innovation for competitive advantage
- Surveillance robots / drones
- VR/AR for training
- · Security Collaboration Platform



门

"Tech Basics" All employees in **Industry**

"Tech Advanced" **Employees that use or** are exploring advanced tech in their work / organisation

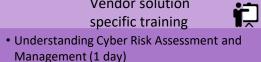
Vendor solution specific training



- · Building Foundation in Microsoft Excel (1 day)
- Basic Business Analytics @ Work (1 day)
- WSH@Robotics (1 day)
- Introduction to Data Science (2 days)



Ť



Vendor solution

- Industrial IoT and Data Analytics (1 day)
- Internet of Everything (IoE) (2 days)
- Design Thinking: A Strategy for Idea Generating and Problem Solving (1 day)

Vendor solution specific training



- AR/VR at the Workplace (1 day)
- Data Security Governance (4 days)
- Robotics Integration (6 days)
- Introduction to AI (1 day)

Training programmes aligned to Skills Framework and emerging areas under SkillsFuture Series



Training Delivery (Legend)

Classroom



+ Blended Learning



+ Micro-Learning









START DIGITAL PACK

- Help new SMEs to start their businesses right with foundational digital solutions
- Start Digital Pack any two solutions for the following categories













- Cost waived for a minimum of six months and a contract period of at least 18 months.
- Start Digital Partners





















SME CENTRES

BASIC ADVISORY BY BUSINESS ADVISORS

Need help to use the Industry Digital Plan?

Contact your nearest SME Centre for a free business diagnosis and advice on relevant digital solutions.

SME Centres managed by Trade Associations











