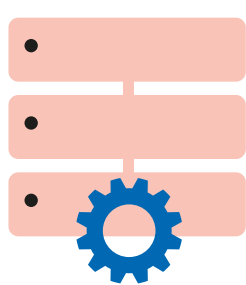


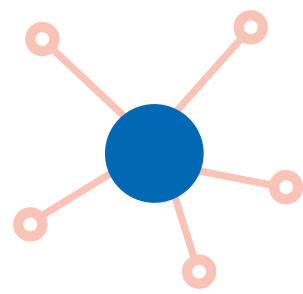


Singapore's Robust Cybersecurity Environment

Made possible through the development of 4 strategic thrusts



Building a resilient infrastructure



Creating a safer cyberspace



Developing a vibrant cybersecurity ecosystem



Strengthening international partnerships

56

of the world's top 100 cybersecurity companies are present in Singapore¹

136

cybersecurity startups and counting²

Reach **S\$3.2b**

by 2030 - Singapore's cybersecurity market³

Service providers

Singapore is home to a growing number of cybersecurity solutions and service providers.

Cybersecurity solutions providers (both MNCs and startups) include:

- Aiculus
- Build38
- Cisco
- CrowdStrike
- Ensign
- Infosecurity
- Flexxon
- Palo Alto Networks
- Trustwave

Consultancy service providers

- Deloitte
- KPMG
- PwC

Accelerators / Incubators / Venture Capitalists (VCs)

The growing cybersecurity startup community thrives with support and funding from accelerators, incubators and VCs.

- Innovation Cybersecurity Ecosystem at Block71 (ICE71)
- SGInnovate
- TNF Ventures

R&D institutions

Established research organisations support the testing and commercialisation of new cybersecurity solutions and technologies.

- A*STAR
- Cyber Security Research Centre @ NTU
- iTrust
- National Cybersecurity R&D Laboratory

Supporting organisations

Support from government agencies and institutes of higher learning ensure the growth of a strong cybersecurity talent pool.

Institutes of Higher Learning

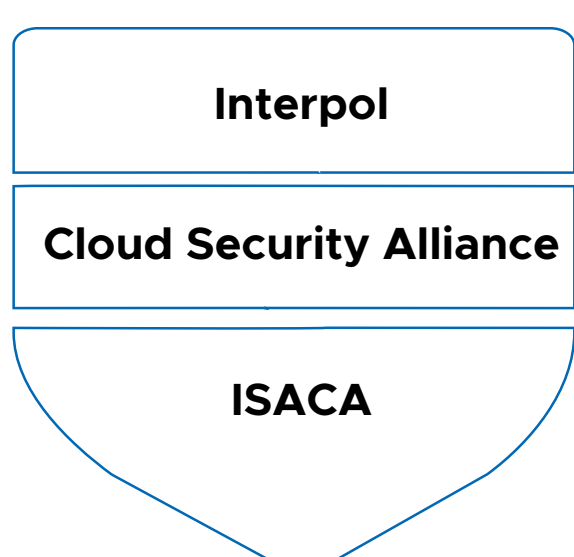
NUS, NTU, SIT, SMU, SUTD and all 5 polytechnics

Government agencies



International organisations

Partnerships with global organisations boost Singapore's security and help generate solutions for the world.



End users

Singapore offers a vibrant ecosystem of end users, conducive for the advancement of the world's cybersecurity agenda.



¹ Cybersecurity Ventures, "Cybersecurity Ventures Cybersecurity 150 Listing"

² Fintechnews Singapore, "Singapore's Cybersecurity Startup Map"

³ Infocomm Media Development Authority, "The Future of Services: Services and Digital Economy Technology Roadmap"