



DEVELOPING A FUTURE READY CYBER ORGANISATIONAL CAPABILITY

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An open free and secure Internet drives **economic growth**, protects **national security** and fosters **international stability**.

*A **peaceful and stable** international environment cannot be taken for granted.*

LESSON 1: A CLEAR STRATEGY IS ESSENTIAL

*The Australian Government has positioned itself as **a leader in international cyber affairs:***

- *Calling out malicious actors*
- *Leading international efforts to establish rules and norms in cyberspace*

*Getting to this point required
forward-thinking strategic planning,
not a reactionary approach.*

AUSTRALIA'S INTERNATIONAL CYBER ENGAGEMENT STRATEGY



LESSON 2: COORDINATE WITH STAKEHOLDERS

*The borderless nature of cyberspace means the behaviour of technology companies, foreign states, civil society and individuals **all impact Australia's cyber interests.***

Technology is constantly evolving, and companies are increasingly in the driver's seat.

*Government and industry must work together to manage the strategic policy implications of **emerging technologies.***

LESSON 2: COORDINATE WITH STAKEHOLDERS

Australia is working to connect diplomats with senior executives from the world's biggest technology companies.



The inaugural Cyber and Tech Retreat in San Francisco, 1-3 April 2019, led by Australia and Denmark.

*The private sector is an **important voice** in cyber policy debates.*

LESSON 3: PREPARE FOR THE CHALLENGES OF THE FUTURE

*New and emerging technologies are **transcending borders with unprecedented speed.***

Governments ignore these transformative technologies at their peril.

5G technology is only the tip of the iceberg.

- *Internet of Things*
- *Artificial Intelligence*
 - *Blockchain*
- *Quantum Computing*

THANK YOU



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