

Australia 2020 Cyber Security Strategy response

1. (a) persistent and dangerous
  - (b) The threat from users/public
2. The Government has a crucial role to play in managing the cyber risks
3. Greater assistance for small business to improve their cyber standing/readiness
  - Govt. financial assistance to spend with certified cyber specialist to protect Australian business/Intellectual Property
4. Advice, timely information, monitoring and oversight
5. Use appropriate secure communication technologies that are difficult/near impossible to impersonate
6. Should work as advertised and should meet an agreed “Standard” or set of “Standards”
7. Electronic industry expected to “build-in” protections for consumers
8. Increased research and development, collaboration
- 9.
- 10.
11. Tighter standards in the consumer space
  - GDPR or something similar
12. Legislation / Standards / Accountability / Penalties
13. Use of blockchain technology
14. Support and build better pathways into Cyber Security – education / culture / collaboration
15. Qualified assessors / Easily understood policies
16. Education and awareness
  - Provide assistance to business – botnet blocklists, op sec intel
17. State red team – offensive cyber activity, wargames
18. Use of latest technology / hire good people / continual skill improvement
19. Government Depts, ASX, Telecommunication companies, Healthcare
20. Using proceeds of crime / state based financial recovery from cyber crime activities
  - Banks and Insurance companies
21. A secure platform / trust between entities / timely communications
22. A great extent – it adds costs to the manufacture of goods which then affects competitiveness. Consumers generally don’t consider it or think it important
23. Promote trust and encourage ownership of made in Australia
24. KnowBe4.
25. Yes, must be through “Standards” to make it fair to all in the market place (bronze, silver, gold maybe?)

