



## Leverage our deep experience with the Japanese cyber ecosystem

Providing expertise on Japanese cyber risks, trends, threats and regulation

- Next Peak has over two decades of experience working with Japanese government and corporate entities on cybersecurity and crisis management program design, operations uplift and cyber strategic analysis.
- We combine our deep experience and knowledge of Japan's cybersecurity ecosystem with a deep global and international perspective on what countries and companies need to do to be resilient and stay ahead of cyber risk.
- Next Peak draws from a deep network of world-class cyber leaders that have designed, built and led cyber operations in government, military and corporate settings, as well as designing cybersecurity standards used globally. Additionally, we work with local partners in Japan to deliver cyber capabilities across the spectrum of client needs and at scale.



### Major Japan Projects:

- JPCERT/CC: Consulted with JPCERT/CC on development of its counter advanced persistent threat (APT) program, including recommendations on the program's strategic approach and technical specifications. Developed JPCERT/CC cyber range for functional exercises with Japanese companies.
- JETRO: Provide monthly cyber risk horizon scanning report, analyzing recent cyber events in the US and rest of the world, tracking evolution and global trends of cyber threats, regulation and risk.
- IPA: Research and developed multiple reports on topics including mitigating critical infrastructure cyber risk from internet of things (IoT) and artificial intelligence (AI) technology.
- NISC: Developed report on lessons learned from the US context in building a Japan national cyber tabletop exercise program.

