

## Joint Cybersecurity CoP and TAC Workshop – Wed 7<sup>th</sup> October 2020

**Please note** – the focus of this combined workshop will be for each institution's Cyber CoP and TAC members to jointly deliver a presentation (see below for detail), so please start early as each institution will be presenting!

### Intended schedule:

#### Wed 7<sup>th</sup> Oct.

9:30am - 12pm: ACU, Bond, CQU, GU, JCU

12pm -1:30pm Break

130pm -4pm: QUT, SCU, UQ, USC and USQ

### 2020 Cyber Security and Networking CoP Session

#### Agenda - Joint Presentations

Each institution to have representation from both the Cyber Security Team and Network Team to deliver a joint network and cyber security presentation to cover three broad areas:

#### 1. State of Play

- a. Network focus – IT Department team structure, physical and logical network topology, key security controls implemented, describe the core security focus of network team and management of controls.
- b. Cyber Security – Team structure, cover cyber security program and approach, what is the focus in the team for network security.

#### 2. Challenges

- a. How do the strategic goals of the institution relate to the work in terms of an overarching vision needed to support activities?
- b. From a networking perspective, what are the current challenges when it comes to current or future network security, for example non-traditional partners etc, asset refresh rates etc
- c. From a cyber security perspective, same as above.

#### 3. Solutions and Opportunities

- a. How can these challenges be better met, what solutions can help?
- b. What are the current initiatives or goals in play, current and pending?
- c. What does the future look like? What is an intersectional view?
- d. Along with the challenges, what initiatives or improvements in operation/collaboration could be further developed or achieved from here?

### Workshop Purpose, Objectives and Outcomes

1. **Purpose** – to further connect Cyber Security and Network CoP members together with the aim of improving common understanding, communication, relationships and working knowledge of each other's disciplines.

2. **Objectives**

- a. Develop a greater understanding of the approaches and operations of the disciplines of networking and security.
- b. Develop better understanding of intersectional common goals, challenges, solutions, and opportunities.

- c. Gain insight into where both security and networking are headed and how future intersections might look and work.

**3. Desired Outcome**

- a. Practitioners will have improved knowledge and understanding of their own institution's as well as other institutions in the two disciplines of cyber security and networking.
- b. A common understanding will assist in improved communication, working relationships and outcomes.
- c. This can be used to facilitate and realise a more effective and adaptive network based cyber security posture.

Look forward to getting together in October to present and share our combined information, it should be a great learning outcome for all!