

PRIVACY OBLIGATIONS OF VIDEO TELECONFERENCE PROVIDERS

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THE ISSUE

- The emergence of videoconferencing during the COVID-19 pandemic
- Legal implications – increased data transmissions
- OAIC letter to VTC service providers, 22 July 2020
- Broader context – all businesses should remain mindful of the issues

THE LETTER

- Co-signed with five other data protection authorities
- Sent to VTC providers at large, but separately and specifically to the 5 major providers
- Purpose was to articulate privacy expectations and risk mitigation strategies
- Sets out five principles

THE FIVE PRINCIPLES

- Security
- Privacy-by-design and default
- Know your audience
- Transparency and fairness
- End-user control

SECURITY

- Reports of security flaws
- Guard against unauthorised access to accounts, shared files, and calls
- Implement security measures such as:
 - effective end-to-end encryption for all data communicated
 - two-factor authentication
 - strong passwords
- Particularly important where sensitive information involved (e.g. healthcare)

PRIVACY-BY-DESIGN AND DEFAULT

- VTC providers to take a “privacy-by-design approach”
- This should include:
 - creating privacy-conscious default settings
 - implementing features to facilitate the process of obtaining users’ consent
 - minimising the amount of personal information captured, used or disclosed
- Undertake a privacy impact assessment

KNOW YOUR AUDIENCE

- Platforms are being deployed in contexts for which they were not originally designed
- Potential to create unanticipated risks
- Review VTC environments for privacy weaknesses, esp. for vulnerable users (healthcare; education)

TRANSPARENCY AND FAIRNESS

- Remain mindful of basic privacy obligations, such as:
 - Openness and transparency (APP 1)
 - Lawfulness and fairness (APP 3)
 - Proposed use of information (APP 5)
- Information to be provided openly, not “buried in a privacy policy”
- Any consent to be specific and informed

END-USER CONTROL

- End-users have no effective control over choice of platform
- Advise users of monitoring features, such as:
 - Recording
 - Transcript
 - Collection of location data