# IT Acceptable Use and Security Policy

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#### **Definitions**

#### **OVERVIEW**

The University of Adelaide seeks to provide its IT users with secure and timely access to IT equipment and the online services and resources necessary for undertaking their work and study. This Policy sets out the rules applicable to the use of <u>University IT</u> and expresses the commitment of the University to providing and maintaining a secure, effective and reliable IT infrastructure and services to support the University's operations.

### **SCOPE AND APPLICATION**

This Policy applies to all users of <u>University IT</u>. This Policy also applies to users connecting personally owned devices such as laptop computers, smartphones and tablets to the University network, and/or storing any University data on such devices.

### **POLICY PRINCIPLES**

- 1. Acceptable and Unacceptable Use of IT
- a) <u>University IT</u> must be used in a lawful, ethical and responsible manner, and in accordance with the <u>IT Acceptable Use Procedures</u>, other applicable University policies, and any additional terms of use that may apply to particular software or services.
- b) <u>University IT</u> is provided for use in the academic, administrative, commercial and community activities of the University. Some reasonable non-commercial personal use may be allowed, but as a privilege and not a right, and if that privilege is abused it will be treated as a breach of this Policy.
- c) Account holders must take all reasonable steps to protect their account from unauthorised use.
- d) Use of <u>University IT</u> or BYOD must not jeopardise the fair, secure, and productive IT environment of the University community, nor the University's operations, assets, data integrity or reputation.
- e) Users must not install or use unlicensed or malicious software on <u>University IT</u> or BYOD, nor circumvent the University's IT security measures.
- f) Users are expected to report actual or suspected breaches of this Policy or other security incidents that may be a threat to the security of University IT in a timely manner.

## 2. Administering University IT

- a) Provisioning and de-provisioning of University of Adelaide User IDs and other access to University IT is governed by formal business rules administered by Technology Services, Human Resources and Student Services.
- b) The University may impose volume quotas (e.g. printing, file storage, downloads) and security measures on the use of <u>University IT</u>.
- c) Normal operation and maintenance of University IT includes logging of usage and activity on <u>University IT</u>. The University may monitor and analyse such logs where it is reasonable for the University to do so, and to meet the University's legal obligations.

### 3. Security of University IT

- a) The University will take all reasonable steps to protect the security of <u>University IT</u>, including its confidentiality, integrity, and availability.
- b) The University will implement and operate an information security governance framework in order to effectively manage the security of <u>University IT</u>.
- c) The Chief Information Officer is ultimately responsible for the security of University IT. For University IT resources not managed by Technology Services, the respective IT custodians are responsible for the implementation and management of this Policy and <a href="IT Security">IT Security</a> Procedures in relation to University IT resources managed by their area.
- d) Where there is a threat to University IT infrastructure or security, or if the use of University IT presents a risk to the University, the University may take any necessary action to mitigate the risks, with or without prior notice.
- e) Acquisitions of, and changes to, University IT should not expose the University to unacceptable levels of information security risk.
- f) The security of University IT is maintained in order to protect the University's operations and information assets. Users should not use systems outside of University IT to conduct University business unless there is a genuine need to do so and such use is compliant with the University's Information Classification and Handling Guideline.

### 4. Breaches of this Policy

- a) Breaches of this Policy may result in suspension of access to University IT and/or;
  - i. In the case of University employees, may constitute misconduct which will be addressed in accordance with the University's Enterprise Agreement or relevant University disciplinary procedures.
  - ii. In the case of students, may constitute misconduct under the Student Misconduct Rules.
- b) Breaches of this Policy may also be reported to external parties as required under law.

Delegations of Authority

Key	Authority Category	Authority	Delegation Holder	Limits
Services	Information	Authority to approve	Chief Operating	
and	Technology	exceptions to this Policy	Officer (COO) and	
Resources			Vice President	
			Services &	
			Resources	
			Chief Information	
			Officer (CIO)	
Services	Information	Authority to grant visitor	Area Managers	
and	Technology	access to the University	Heads of Schools	
Resources		IT facilities and services	Branch Heads	
			or their delegates	
Services	Information	Authority to authorise the	Area Managers	
and	Technology	creation of generic,	Heads of Schools	
Resources		casual, and external	Branch Heads	
	1.6	visitor accounts	or their delegates	
Services	Information	Authority to authorise a	Area Managers	
and	Technology	change to the level of	Heads of Schools	
Resources		access for staff, titleholder	Branch Heads	
Comdoo	1	or visitor account	or their delegates	
Services	Information	Authority to request	Area Managers	
and	Technology	examination of an account	Heads of Schools	
Resources		holder's use of IT	Branch Heads	
		Facilities		

Services and Resources	Information Technology	Authority to approve Peer to Peer software for lawful purposes	Area Managers Heads of Schools Branch Heads	
Services and Resources	Information Technology	Authority to order the immediate suspension or termination of a staff, title-holder or visitor account	VC & President, DVCs and VPs Director, Human Resources	If account holder is also a student, approval of General Manager, Student Services is also required
Services and Resources	Information Technology	Authority to order the immediate suspension or termination of a student account	DVCs and VPs General Manager, Student Services	If account holder is also a staff member or title-holder, approval of Director, Human Resources is also required
Services and Resources	Information Technology	Authority to immediately suspend or disconnect any account or IT Facility based on an immediate threat to the University.	Area Managers  CIO  Associate Director, Infrastructure Services, TS  Manager, Risk & Security Services, TS	
Services and Resources	Information Technology	Authority to approve changes to the stand alone procedures related to this Policy.	Chief Operating Officer and Vice President (Services & Resources)	

RMO File Number	2009/6907
Policy Custodian	Chief Operating Officer and Vice-President (Services and
	Resources)
Responsible Officer	Chief Information Officer
Endorsed by	VCE
(Academic Board or VCE)	
Approved by	Vice-Chancellor and President on
Related Procedures	IT Acceptable Use Procedures
	IT Security Procedures
	Information Classification and Handling Guideline
	Third Party Hosting Security Guideline
Related Documents and	Code of Conduct Policy
Policies	Behaviour and Conduct Policy
	Student Misconduct Rules
	Copyright Policy
	University Records Policy

	Privacy Policy	
Related Legislation	Criminal Code Act 1995 (Cth)	
	Spam Act 2003 (Cth)	
	Copyright Act 1968 (Cth)	
	Telecommunications (Interception and Access) Act 1979 (Cth)	
Superseded Policies		
Effective		
Next Review Date	December 2018	

### \*\*GLOSSARY:

**Account holder** means a person who has been provided with a password protected account to access University IT.

**Business Owner** means Head of School, Branch Head, Director or Area Manager ultimately accountable for University IT managed by that area. Technology Services is the Business Owner for all IT infrastructure it provides.

**BYOD** (bring-your-own device) means computing devices, including personal computers, smartphones, tablets and storage devices owned and managed by an individual which are used to connect to the University network, and/or to store any University data.

**Area Managers** means the Provost and Deputy Vice-Chancellors, Vice Presidents, Pro Vice-Chancellors, Executive Deans, Director Human Resources (and a person acting in these positions) and Institute Directors as defined in the University of Adelaide Enterprise Agreement.

IT Custodian means any person that is responsible for the acquisition, implementation, and/or ongoing operations and maintenance of University IT under the direction of the respective Business Owner.

### **University IT** means any:

- 1) computing or communications device or infrastructure,
- 2) computer or communications program or software,
- 3) service that provides access to the internet or information in electronic format,
- 4) computer network, website or online forum, including social media,
- 5) electronic data stored or processed in any of the above,

that is owned, managed, hosted or provided by the University (whether through Technology Services or other organisational units within the University) or a third-party provider on the University's behalf.

**University of Adelaide User ID** – a unique seven digit number prefaced by 'a' provided to University of Adelaide account holders.

**User** means any person who accesses University IT whether they are account holders or not.