

UNIVERSITY OF OTTAWA

Information Technology Security Assessment

1. Identification		
Last Name	First name	Telephone
Faculty/Service	Building	Room number
Email address		

2. Are vendors involved in the maintenance or operations of the data or system? If yes, provide:		
Vendor's Last Name	Vendor's First Name	Vendor's Company
Telephone	Email address	
Hosting environment	Application URL if applicable	

3. Background information (Select all that are applicable)

Personally Identifiable Information (PII)

- Full names of people
- Social Insurance Numbers (SIN)
- Dates of birth (DOB) of people
- Passport or visa numbers
- Driver's license numbers

Financial Information

- Account numbers
- Credit numbers
- Debit numbers

Protected Health Information (PHI)

- Names
- Locations
- Dates directly related to an individual (e.g. discharge dates, date of death, admission date)
- Telephone, fax numbers or email addresses

 Medical record numbers Health insurance ID numbers or plan beneficiaries Vehicle registration numbers Device numbers or serial numbers URL or IP addresses Biometric identifiers such as finer and voice prints Full face photos Any other unique identifiers Student data Demographics Grades Employee documents Personnel files Salary Benefits uOttawa ID numbers Student numbers Employee numbers Financial donor information Research data Other, please specify
 Vehicle registration numbers Device numbers or serial numbers URL or IP addresses Biometric identifiers such as finer and voice prints Full face photos Any other unique identifiers Student data Demographics Grades Employee documents Personnel files Salary Benefits UOttawa ID numbers Student numbers Employee numbers Financial donor information Research data Research data
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Other, please specify
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4.	For new projects
•	Provide a project description
•	Project purpose
•	Purpose for which data is being used
•	Identify the data users

•	Identify the data source
•	Identify data owners
•	Identify data custodians
•	Identify legal obligations regarding the data (e.g. contractual or regulatory)
5.	High-level description of data flow
•	Identify system components with protocols, ports, IP addresses, and physical locations
•	Identify all methods of user access to the system
•	Identify any connections for which the system shares moderate-to-high risk data with another system
•	Identify collaborators, vendors, technical support and third parties who will be accessing any moderate-to-high risk data; (please include copies of any contracts or agreements with them and include any Data Use Agreements, Business Associate Agreements, etc.)