



## INFORMATION SECURITY PROCEDURE

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### Authorization for Privileged Account Access

#### Introduction

1. Access to Privileged Accounts must always be approved by the relevant [Information Steward/Owner](#), either manually or through automated rules approved by that Information Steward/Owner using the authorization process described below.
2. This procedure has been issued by the Chief Information Officer to supplement the [Privileged Account Management](#) standard. Compliance with this procedure is mandatory. Questions about this procedure may be referred to [information.security@ubc.ca](mailto:information.security@ubc.ca).

#### Considerations for Granting Privileged Access

3. A User must only be granted Privileged Access for one of the following reasons:
  - a. the User is automatically entitled to such access by virtue of their job; or
  - b. in other exceptional cases where the Information Steward/Owner decides that the User requires access to fulfil their duties.

#### Automatic Entitlement to Privileged Access

4. Users are automatically entitled to privileged access in one of the following situations:
  - a. their role entitles them to have Privileged Personal Accounts, i.e. named admin accounts (e.g. jsmith.admin); or
  - b. they have a role that allows them to temporarily elevate their privileges by using a tool such as sudo or runas.

#### Exceptional Granting of Privileged Access

5. In exceptional situations, the Information Steward/Owner may grant Users Privileged Access as long as the User requires such access to fulfil their duties.

#### Recordkeeping

6. In all cases, Information Stewards/Owners must maintain a log of all authorizations for auditing purposes.

#### Related Documents

[Policy 104, Acceptable Use and Security of UBC Electronic Information and Systems](#)

Privileged Account Management standard