

# McMaster Application Publication Flowchart

## (For commercialized/research-based applications)

- 1 Researcher contacts and meets with MILO with details about the application, its use, and copyright
- 2 Researcher completes IP Copyright Disclosure form, MILO App Information Form, and provides any additional information needed
- 3 The application undergoes a privacy review with the Privacy Office (University Secretariat): [privacy@mcmaster.ca](mailto:privacy@mcmaster.ca)
- 4 Application terms of use document drafted by MILO and reviewed by Office of Legal Services (OLS)
- 5 The application is referred to UTS for security testing. Please contact Miroslav Cika ([cikam@mcmaster.ca](mailto:cikam@mcmaster.ca)) for additional information about security testing requirements
- 6 MILO onboards the application onto the McMaster platform (granting developer permissions and signing assets)
- 7 Researchers are to administer version uploads as needed to ensure security is maintained. Please see [McMaster Research Data Management Services](#) for guidance on secure storage of data collected by app
- 8 Researchers are to disclose any platform requirements (testing, privacy disclosures, etc.) to MILO for upload to platform.
- 9 The application is then published to the McMaster Application Store where it is made available to the public.
- 10 Researchers are to release relevant updates to conform with OS requirements and platform updates.