

Free Libre Open Source in Governments

UK

- <https://www.gov.uk/guidance/be-open-and-use-open-source>

Canada

- <https://www.canada.ca/en/government/system/digital-government/government-canada-digital-operations-strategic-plans/digital-operations-strategic-plan-2021-2024.html>
- <https://pm.gc.ca/en/mandate-letters/2019/12/13/minister-digital-government-mandate-letter>
- <https://twitter.com/mmilinkov/status/1070398217232240640>
- https://github.com/canada-ca/Open_First_Whitepaper
- <https://digital.canada.ca/>
- <https://digital.canada.ca/2020/02/24/why-open-source-matters/>
- <https://open.canada.ca/en/blog/gc-open-source-story-so-far-0>
- https://github.com/canada-ca/Open_First_Whitepaper/blob/master/README.md
 - https://canada-ca.github.io/Open_First_Whitepaper/en/3_Open_Source_Software_Use.html
- <https://canada-ca.github.io/digital-playbook-guide-numerique/en/4-use-open-standards-solutions.html>
- <https://github.com/canada-ca/open-source-logiciel-libre/blob/master/README.md>
- https://github.com/canada-ca/OS-Advisory_Conseil-SO/
- https://open.canada.ca/en/Open_Source_Software
- <https://github.com/canada-ca>
- <https://github.com/esdc-edsc>
- <https://github.com/VilledeMontreal/politique-libre/blob/master/Directives/ContributionAProjetLibre.md#english-version>
- <https://open.canada.ca/en/blog>

USA

Department of Defense

"(i) The continuous and broad peer-review enabled by publicly available source code supports software reliability and security efforts through the identification and elimination of defects that might otherwise go unrecognized by a more limited core development team. "

<https://dodcio.defense.gov/Portals/0/Documents/FOSS/2009OSS.pdf>

See also: [Why Free Libre Open Source software](#)