Set up McGill VPN on Android

You can configure your Android smartphone or mobile tablet to use McGill's Virtual Private Network (VPN) if you want to access McGill restricted sites and resources, except for Library resources.

NOTICE: Beginning in July 2014, McGill has a new, more secure VPN server. Please follow the instructions below if you need to access secure resources, except for Library resources.

No VPN connection needed to access Library resources, with the exception of some <u>mobile</u> <u>apps</u>:

- McGill students, faculty and staff can simply click on any Library resource link and they will be prompted to sign into <u>EZproxy</u>, a service which provides access to the materials you are allowed to view based on your student, faculty or staff member status.
- McGill alumni can access Library resources through <u>Web VPN</u>. Find out more about <u>Library Resources for Alumni</u>.

Note: Due to <u>licensing restrictions</u>, only McGill students, faculty and staff are allowed to access restricted library resources through VPN or EZproxy.

Step 1: Download and install the Cisco AnyConnect app

This app is supported on Android 4.0 or higher.

- 1. Go to the **Google Play Store** and search for "cisco anyconnect".
- 2. Select the **FREE Cisco AnyConnect** app and click **Install**.



3. You will be prompted to allow the app to access features of your Android device. Click **Accept**.



Step 2: Set up a McGill VPN connection

1. Find the AnyConnect icon on your device and tap on it. You will be prompted to accept Cisco's End User License Agreement. Click **Accept**.

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Supplemental End User Lice Cisco Systems AnyConnect other related Client Softwar	ense Agreement for t Secure Mobility and e
IMPORTANT: READ CAREF	ULLY
This Supplemental End Use (SEULA) contains additiona for the Software Product lic User License Agreement (E as used herein means You a you represent) and Cisco (c Agreement). Capitalized ter but not defined will have the them in the EULA. To the ex conflict between the terms a EULA and this SEULA, the te this SEULA will take preced limitations set forth in the E use of the Software, you ag with the terms and conditio SEULA. DOWNLOADING, IN THE SOFTWARE CONSTITU THE AGREEMENT, AND YO YOURSELF AND THE BUSIN REPRESENT (COLLECTIVEL AGREEMENT. IF YOU DO NI THE TERMS OF THE AGREE UNWILLING TO LICENSE TH AND (A) YOU MAY NOT DO	r License Agreement I terms and conditions ensed under the End ULA) between You (You and the business entity ollectively, the ms used in this SEULA emeanings assigned to tent that there is a and conditions of the erms and conditions of ence. In addition to the ULA on your access and ree to comply at all times ns provided in this STALLING, OR USING UTES ACCEPTANCE OF U ARE BINDING NESS ENTITY THAT YOU LY, CUSTOMER) TO THE OT AGREE TO ALL OF EMENT, THEN CISCO IS HE SOFTWARE TO YOU WNLOAD, INSTALL OR
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2. Click Add New VPN Connection...



Fill the information as follows and tap **Done**:

- Description: McGill VPN
- Server address: securevpn.mcgill.ca



• Keep the default settings under Advanced Preferences and click **Done**.



Step 3: Connect to the McGill VPN

1. Click on the McGill VPN connection or swipe the toggle switch from Off to On.



2. Enter your McGill Username and McGill Password to authenticate and click **OK**. Your McGill Password will not be saved so you need to enter it in each time you connect to VPN.



3. You will be prompted to Accept the <u>Policy on the Responsible Use of McGill</u> <u>Information Technology Resources</u>.

Anyconnect	
Please respond	i to VPN banner

Jse of this application Policy on the Respon nformation Technolog Jnauthorized use is p	i is governed by the sible Use of McGill gy Resources". rohibited.

4. You will be prompted to give your permission to establish the VPN connection. Check the box next to to **I trust this application** and click **OK**



You should now be able to access McGill secure resources as if you were connected to the campus network.

Step 4: Disconnect from the VPN

To disconnect from the VPN, swipe the **On** toggle switch to **Off**.



OR, click the AnyConnect icon on your Android App menu and select Disconnect.

