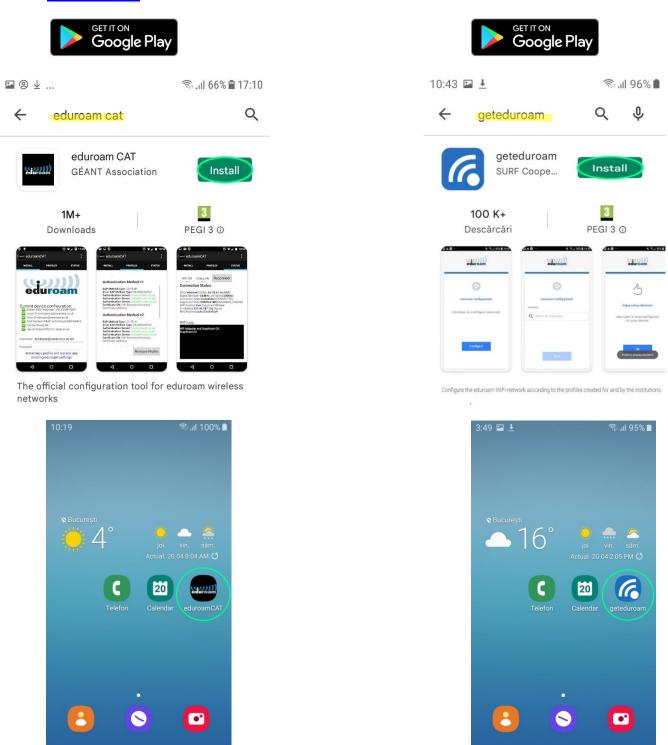
For devices with **Android** operating system, it is necessary to pre-install the "<u>eduroam CAT</u>" or "<u>geteduroam</u>" application from Google Play, according to the recommendations below:

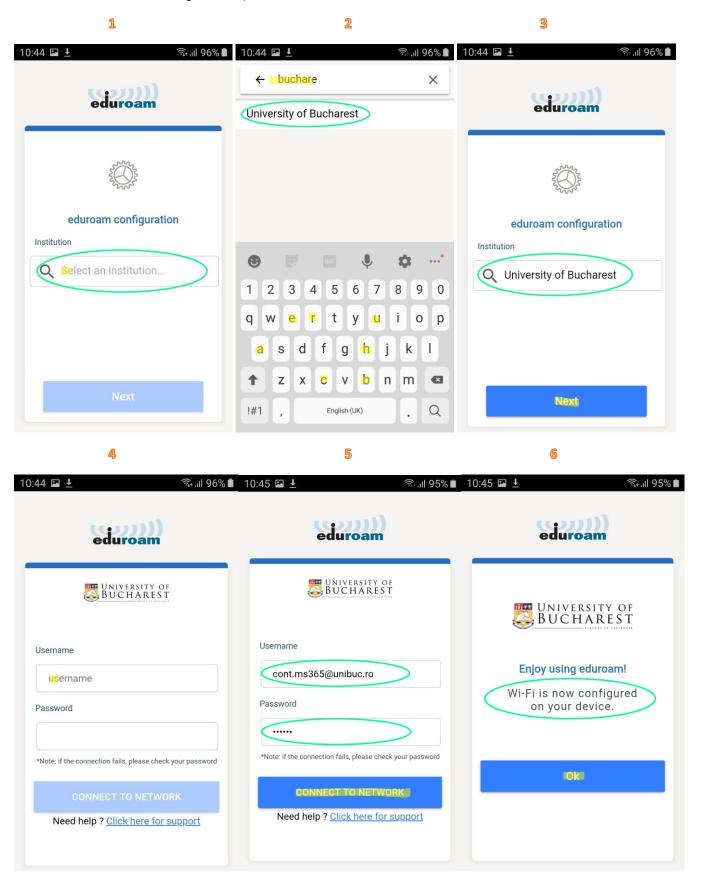
- For systems with a lower version of Android 7, the settings can only be done manually, and the device may not be able to connect. See "Manual Setup" at the end of this tutorial.
- For systems with Android version between 7.1 11, it is recommended to install "eduroam CAT"
- For systems with Android 11 or higher, it is recommended to install "geteduroam" (see also page 4, "Other mentions", no. 1).
- To check the compatibility of your device with one of these two applications, see: eduroam Apps



<sup>\*</sup>After installation, the "eduroam CAT" application offers the possibility to search in its interface the institution on which you want to install the "eduroam" profile ("University of Bucharest" for UB). You can also use this method.



The "geteduroam" application can install directly the "eduroam" profile of UB on your device. You must search and select "University of Bucharest" from it's interface then to fill your **MS365** account fields and at the end, press the "CONNECT TO NETWORK" button (according to the steps depicted in the below images 1 to 6).

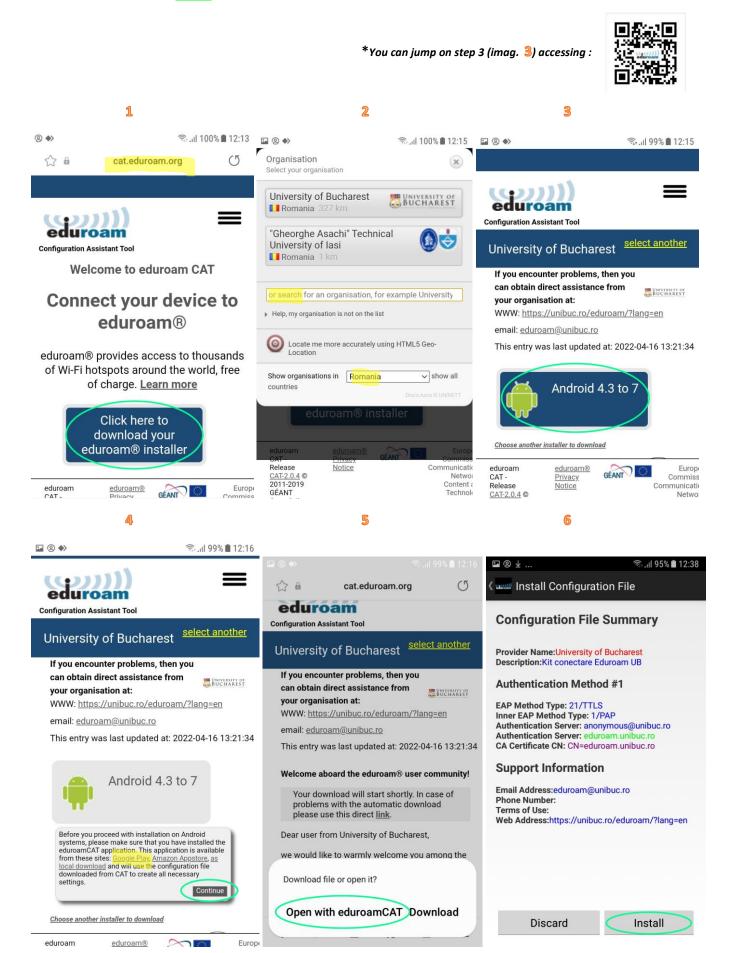


The application sets the automatic connection to the SSID "eduroam" and if there is a radio broadcast in your area for this network, the device will connect to it.

<sup>\*</sup>Turn off your "Mobile Data" connection to fully confirm your "eduroam" Wi-Fi access (if applicable).

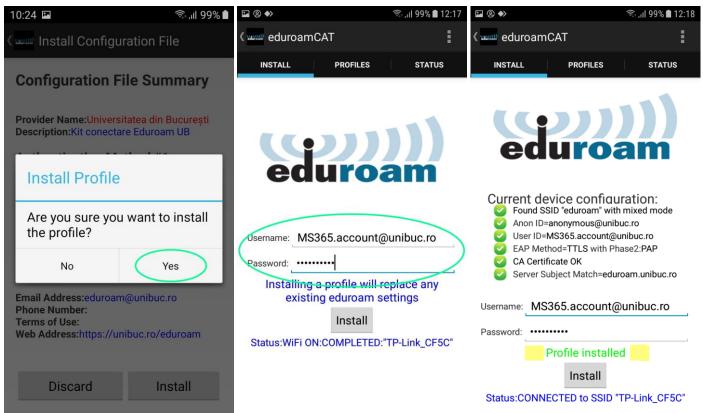


By using the "<u>eduroam CAT</u>" application it is necessary to download the configuration profile accessing the platform: <u>cat.eduroam.org</u> from browser and following the steps shown in the images below (1-9). The downloaded file must be opened using the application. Then enter your MS365 credentials and click the "<u>Install</u>" button shown in the 6 and 8 steps.





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After the message "Profile installed" is displayed in the application, it can be closed and an attempt will be made to access the SSID "eduroam". The application sets the automatic connection to the SSID "eduroam" and if there is a radio broadcast in your area for this network, your device will try to connect on it.

\*Turn off your "Mobile Data" connection to fully confirm your "eduroam" Wi-Fi access (if applicable).

## Other mentions:

1. The "geteduroam" application is available for installation (depending on your device) at the following addresses:





2. Also you can install the "eduroam Companion" application where the eduroam users can use the map screen to explore eduroam venues close to them or to plan network access for upcoming trips:





## Manual configuration.

<u>Cat.eduroam.org</u> platform offers profiles for devices with operating systems that have lower versions of Adroid 7 (minimum 4.3) but they cannot be installed due to a known system bug (new Wi-Fi profiles are not allowed to be set up by installed applications and there are no advanced Wi-Fi control options).

We do not recommend to use these kind of devices because they are less secure and may not connect to "eduroam" (the reasons may not be known by the UB's IT&C Department support).

Manual setup can be done by following the steps shown in the pictures below (1-4), from the Wi-Fi management interface of your device:

