



# Off-campus access settings Chrome

The screenshot shows a Chrome browser window with a new tab open. The address bar is empty. The main content area displays the Google logo and a search bar with the text "Search Google or type URL". The browser's menu is open on the right side, showing options like "New tab", "History", "Downloads", "Bookmarks", "Zoom", "Print...", "Cast...", "Find...", "More tools", "Edit", "Cut", "Copy", "Paste", "Settings", "Help", and "Exit". The "Settings" option is highlighted with a mouse cursor.

Customization >> Settings

1.

The image shows a Chrome browser window with the Settings page open. The address bar shows 'chrome://settings'. On the left, a sidebar menu lists various settings categories. A dark green banner at the bottom of the page highlights the path 'Main menu >> Advanced >> System'. A yellow circle with the number '2.' is in the bottom right corner.

Settings

Search settings

People

Személy: 1 [SIGN IN TO CHROME](#)

Sign in to get your bookmarks, history, passwords, and other settings on all your devices. You'll also automatically be signed in to your Google services. [Learn more](#)

Manage other people

Import bookmarks and settings

Appearance

Themes  
[Open Chrome Web Store](#)

Main menu >> Advanced >> System

2.

The image shows a Chrome browser window with the address bar displaying 'chrome://settings/system'. The 'Settings' page is open, showing a search bar and a list of settings. Under the 'System' section, three items are listed: 'Continue running background apps when Google Chrome is closed' (toggle on), 'Use hardware acceleration when available' (toggle on), and 'Open proxy settings' (checkbox icon). A mouse cursor is pointing at the 'Open proxy settings' option. Below this, the 'Reset and clean up' section is visible with options for 'Reset settings' and 'Clean up computer'. At the bottom of the screen, there is a dark green banner with the text 'Open proxy settings' and a yellow circle with the number '3' in the bottom right corner.

Settings

Chrome | chrome://settings/system

Search settings

System

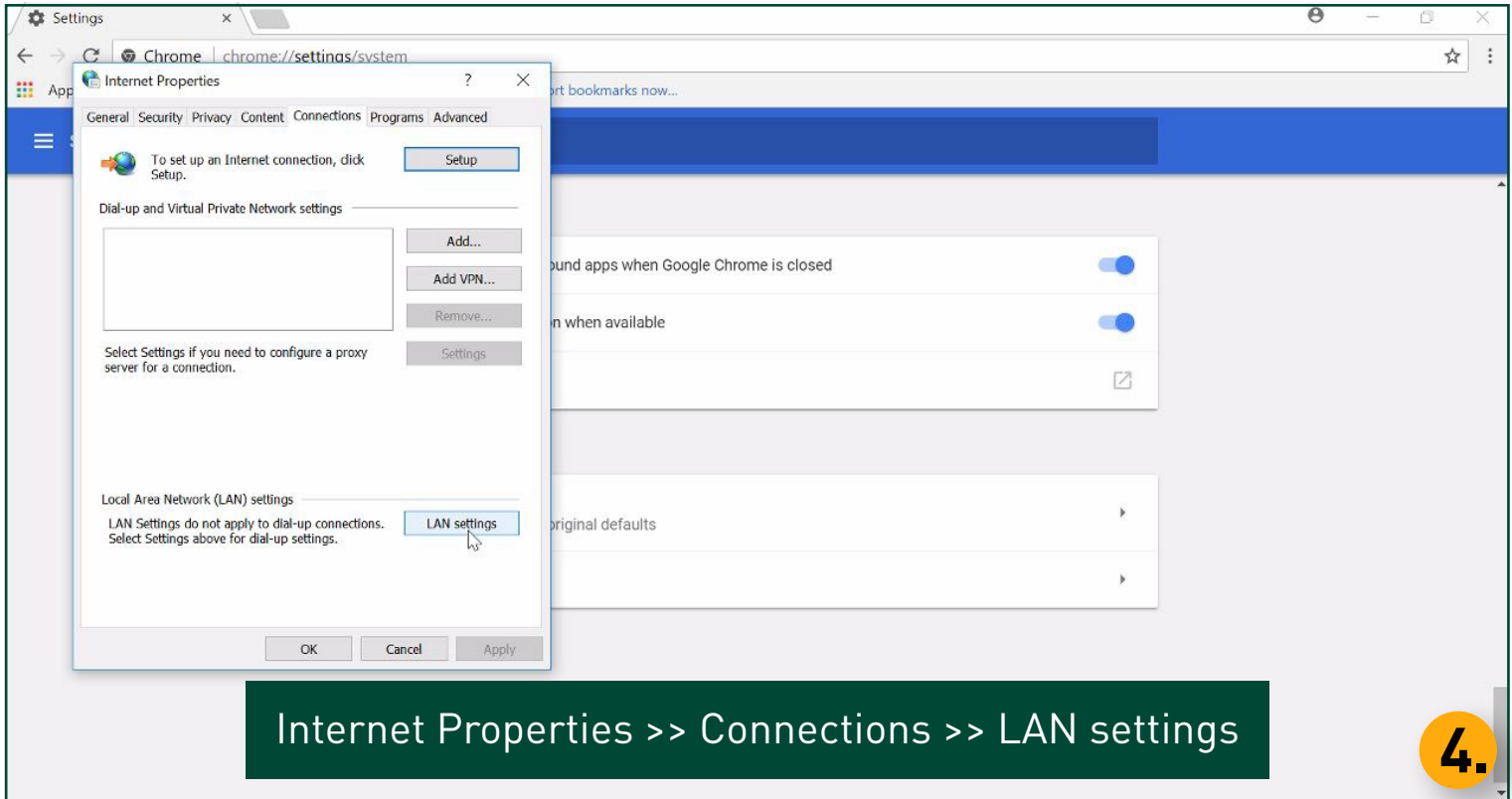
- Continue running background apps when Google Chrome is closed
- Use hardware acceleration when available
- Open proxy settings

Reset and clean up

- Reset settings  
Restore settings to their original defaults
- Clean up computer

Open proxy settings

3.



Internet Properties >> Connections >> LAN settings

The screenshot shows the Windows Settings application with the 'Local Area Network (LAN) Settings' dialog box open. The dialog box has two main sections: 'Automatic configuration' and 'Proxy server'. In the 'Automatic configuration' section, the checkbox 'Use automatic configuration script' is checked, and the 'Address' field contains the text 'http://www.lib.unideb.hu/config.proxy'. In the 'Proxy server' section, the checkbox 'Use a proxy server for your LAN' is unchecked. At the bottom of the dialog box, there are 'OK', 'Cancel', and 'Apply' buttons. A mouse cursor is pointing at the 'OK' button. In the background, the Windows Settings app is visible, showing various system settings like 'Bound apps when Google Chrome is closed' and 'When available'. At the bottom of the image, there is a dark green banner with white text providing instructions: 'Use automatic configuration script >> Address: http://www.lib.unideb.hu/config.proxy >> OK >> OK'. In the bottom right corner, there is a yellow circle with the number '5' inside.

Settings chrome://settings/system

Internet Properties

Local Area Network (LAN) Settings

Automatic configuration  
Automatic configuration may override manual settings. To ensure the use of manual settings, disable automatic configuration.

Automatically detect settings

Use automatic configuration script

Address

Proxy server

Use a proxy server for your LAN (These settings will not apply to dial-up or VPN connections).

Address:  Port:

Bypass proxy server for local addresses

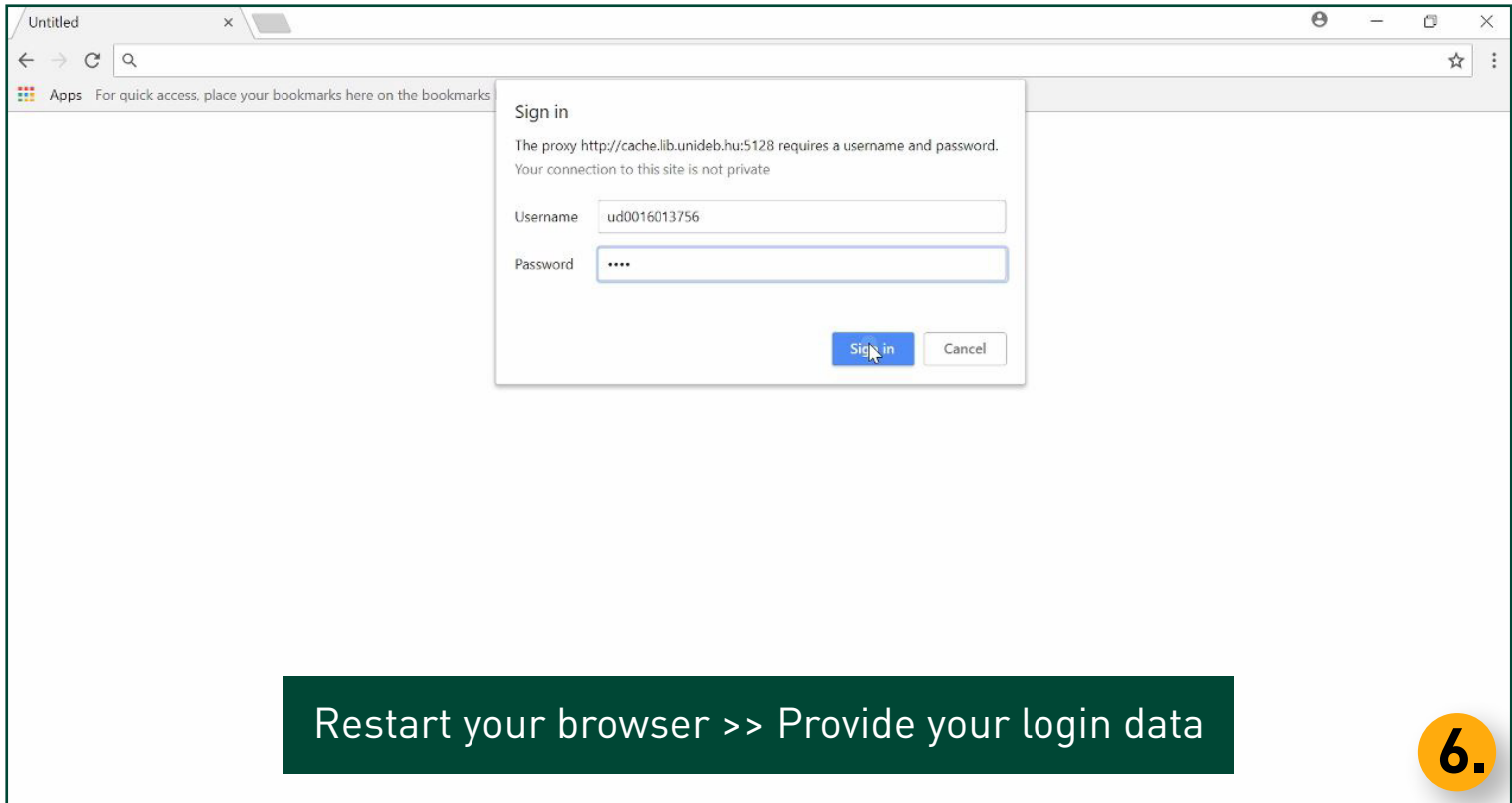
Local Area Network (LAN) settings

LAN Settings do not apply to dial-up connections.

Select Settings above for dial-up settings.

Use automatic configuration script >>  
Address: http://www.lib.unideb.hu/config.proxy >> OK >> OK

5.



Restart your browser >> Provide your login data