How to configure your browser to access the Internet
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To access the Internet, please configure your browser to auto-detect the proxy server

This document explains how to:
• Set Internet Explorer to auto-detect the proxy
• Set Google Chrome to auto-detect the proxy
• Set Mozilla Firefox to auto-detect the proxy
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Internet Explorer
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- Open **Internet Explorer**, click on the **Tools** icon, and **Internet Options**.
- Select **Connections** and **LAN Settings**.
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• Select "Automatically detect settings", and click OK.
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Google Chrome
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• Open Google Chrome, click on the **Settings** icon, and **Options**.
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• Select **Under the hood**, then **Change proxy settings**...
• Select **Connections** and **LAN Settings**.
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- Select "Automatically detect settings", and click OK.
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Mozilla Firefox
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• Open **Mozilla Firefox**, go to the **Firefox** menu, and click on **Options**.
• Select **Advanced**, **Network**, and **Settings**.
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• Select “Auto-detect proxy settings for this network”, and click OK.
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In case of problems
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• If the proxy auto-detection doesn’t work as expected, please specify the proxy script manually:

  http://www.iter.org/proxy.pac

• Internet Explorer / Chrome:

• Mozilla Firefox:
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• If you use an application where you have to explicitly specify a proxy server, please configure it that way:

  Address: **10.10.240.144**  
  Port: **8080**

• Internet Explorer / Chrome:

  ![Internet Explorer configuration](image)

  ![Chrome configuration](image)

• Mozilla Firefox:

  ![Mozilla Firefox configuration](image)