

Computer Science – Artificial Intelligence – Research Computing

Point of Contact (POC) for everything computing related:

Relu Patrascu pocai@cs.toronto.edu 416-946-8487 Room: Pratt 396C

Computing Info: <http://support.cs.toronto.edu> <http://www.cs.toronto.edu/~pocai>

Network Access

Wired: RED cable at your desk; plug into laptop. If you have a CS account, you can register the MAC address by opening the URL give below in your browser. If you do not have a CS account, someone with a CS account can register it for you.

<https://csweb.cs.toronto.edu/register.html>

Wireless:

1)make radio connection to compsci SSID using this key:

dcswifi5296

2)open a browser and go to this URL to register your laptop:

<http://wifi-reg.cs.toronto.edu>

VPN account: you can get one from support.cs.toronto.edu

General application servers accessible from outside

appsX.cs.toronto.edu where X=[0,1,2,3]

Note: do NOT run cpu intensive jobs on these servers

Department wide compute servers

compsX.cs.toronto.edu where X=[0,1,2,3,4]

Computational Linguistics Group resources (<http://www.cs.toronto.edu/pocai/clcompres.html>)

[syntax, semantics, meaning, ambiguity, structure, broca, prorogue, etchasketch, phonation, eniac].ais.sandbox

Note: only accessible from within the department; add ais.sandbox to the name (e.g ssh eniac.ais.sandbox)

Vision Group resources (<http://www.cs.toronto.edu/pocai/viscompres.html>)

[skip, hop, jump, walk, viscomp0-5, bolt0, bolt1].ais.sandbox

KR Group resources (<http://www.cs.toronto.edu/pocai/krcompres.html>)

krcompX.ais.sandbox where X=[0-15]

ML Group resources (<http://www.cs.toronto.edu/pocai/mlcompres.html>)

Regular servers: clusterX.ais.sandbox where X=0-12, 30-60

GPU servers: deeplearning, krunch, guppy, guppyX.ais.sandbox where X=[1-9,11-12]

DO NOT

- Move equipment from desk to desk
- Try to fix anything involving network cables, switches
- Power cycle your desktop unless it's really really necessary
- Turn off your desktop when you go home