

ECE Linux Application Servers

The following Linux application servers are available for use by ECE students and faculty.

THIS SERVICE **REQUIRES** USING **VPN** FROM OFF-CAMPUS.

See, [Connecting to the University of Texas VPN](#), for detailed instructions on how to setup and use campus VPN

If you have a valid [ECE-LRC account](#) you may log in remotely to any of the servers listed below using a secure shell ([SSH](#)) client.

If you do not have an ECE-LRC account, please establish one at <https://utdirect.utexas.edu/apps/ece/db/acme>

Server	CPU	CPUs	Cores/CPU	RAM (GB)	OS	Architecture	Status
browser	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
daisy	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
mario	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
yoshi	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
wario	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
peach	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
kamek	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
koopa	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
luigi	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE
toad	Intel Xeon 5218 2.3GHz, 32T	2	16	384	RHEL 8.9	64-bit	ONLINE

Connecting to Linux Application Servers