

KSU Campus Network Access from a Mac

The following describes how to use the GlobalProtect agent to connect remotely to the campus network using a VPN connection. For information on installing the *GlobalProtect Agent* to utilize a VPN connection, please refer to our *VPN Client Installation for Mac* documentation in the [UITS Documentation Center](#).

Establishing the VPN connection on the Off-Campus Mac

1. Connect to the *GlobalProtect VPN service* by clicking the **GlobalProtect** icon, located on the menu bar.



Figure 1 - GlobalProtect

2. The *Portal* field will populate with the VPN address entered during client setup (vpn.kennesaw.edu). Enter your login credentials (e.g., **NetID** and **password**) (See Figure 2).
3. Click **Sign In** (See Figure 2).

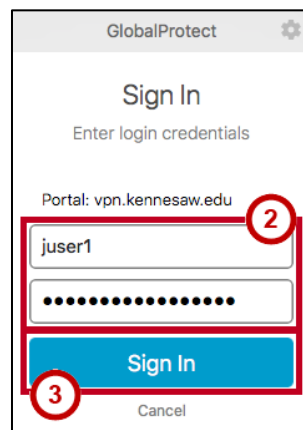


Figure 2 - Enter Login Credentials

4. You are now connected to the KSU campus network through the GlobalProtect VPN client.

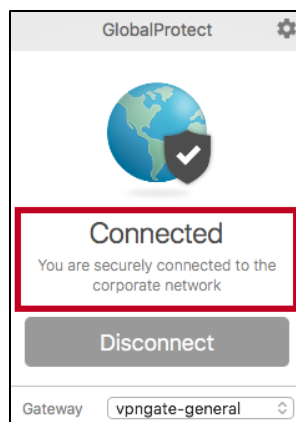


Figure 3 - Connected to VPN

Accessing Campus Services

Rather than connecting to your office computer, you may wish to use your browser to access commonly used KSU applications and services that can only be accessed while on the KSU network. The KSU VPN serves as an entry point. The following instructions describe how to access the *Campus Intranet* page.

Note: The Remote Desktop Connection is not needed to access the campus intranet as long as you are connected to the KSU VPN.

1. After connecting to the KSU VPN, in your preferred browser, navigate to <https://campus.kennesaw.edu/> (See Figure 4).
2. The *Campus Intranet* website will open. Click on the **link** or **tab** of your choice to access the desired service (See Figure 4).

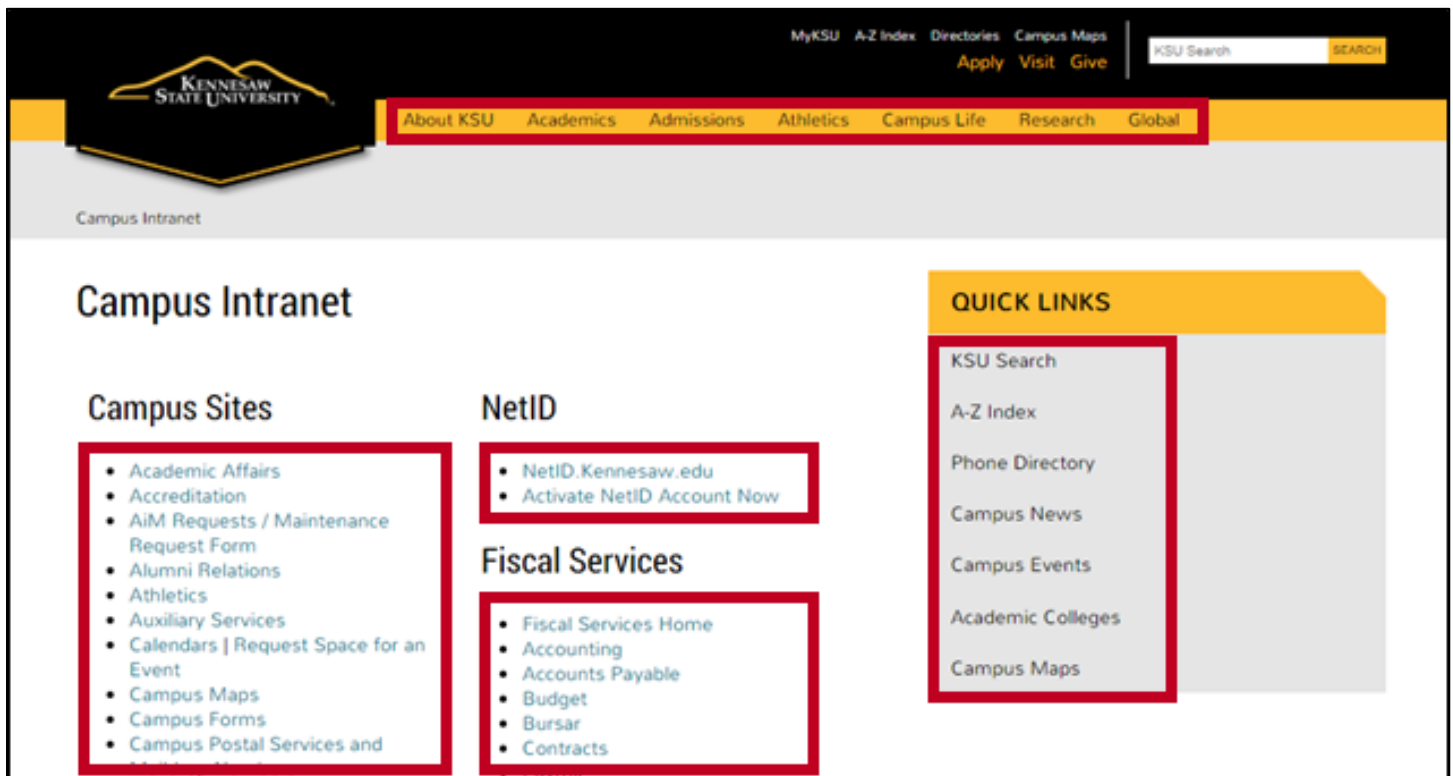


Figure 4 - Accessing Campus Services

Disconnecting the VPN Connection

1. To disconnect from the network, click the **GlobalProtect icon** in the menu bar.



Figure 5 - GlobalProtect in Taskbar

2. Click **Disconnect**.

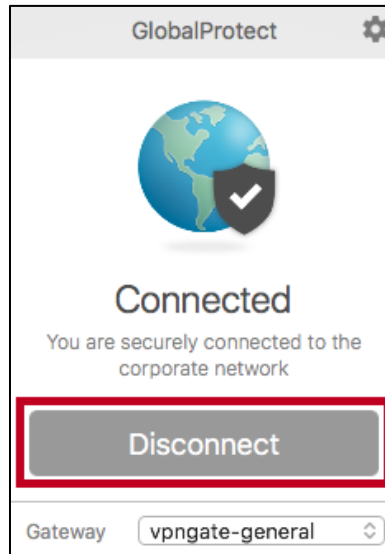


Figure 6 - Disconnect

3. You are now disconnected from the VPN.



Figure 7 - Disconnected