## VPN configuration on MAC

Open "System Preferences" and here choose "Network".



In the new window click on the "+" button below the connection list to create a new network connection. Choose from the drop down lists and fill out the fields with the following data and after that click "Create".

- Interface: VPN
- VPN Type: L2TP over IPSec
- Service Name: BCE VPN



In the next stage choose "Default" at Configuration.

- Server address: vpn.uni-corvinus.hu
- Account Name: Cusman ID

Click on "Authentication Settings"



At "User Authentication" choose "Password" and enter your cusman password.

At "Machine Authentication" choose "Shared Secret" and enter **Corvinus** into the field and click "OK".

	Network	Q Search
	User Authentication:	
	Password: CUSMAN OR NEPTUN PASSWORD	
Connected	RSA SecurID	
	Certificate Select	
Not Connected	Kerberos	
ThundeIt Bridge Not Connected	CryptoCard	\$
BCE VPN	Machine Authentication:	
Not Connected	Shared Secret: •••••••	
ISZK VPN Not Connected	Certificate Select	
	Group Name: (Optional)	
	Cancel	
+ - *~	✓ Show VPN status in menu bar	Advanced ?
		Revert Apply

You are back at the previous window, here choose "Advanced". To use the databases of the library (EBSCO, ScienceDirect etc.) and also to be able to connect to the vpn check all the options at the "Advanced" settings, then click "ok".



Once you are back at the main window hit "Apply" and then click on the "Connect" button.

