
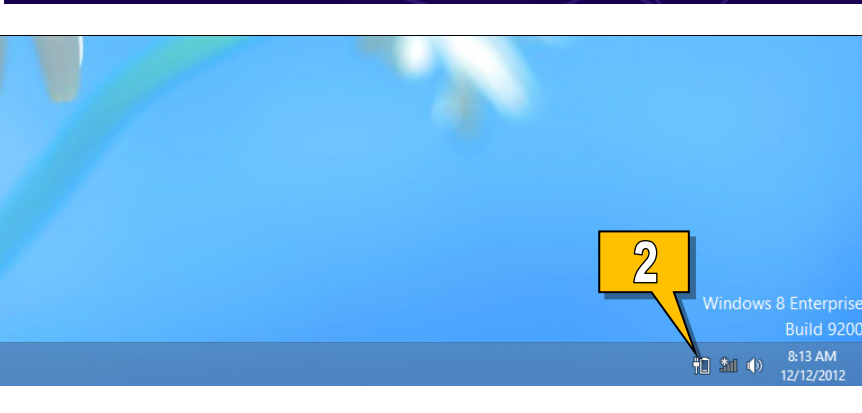
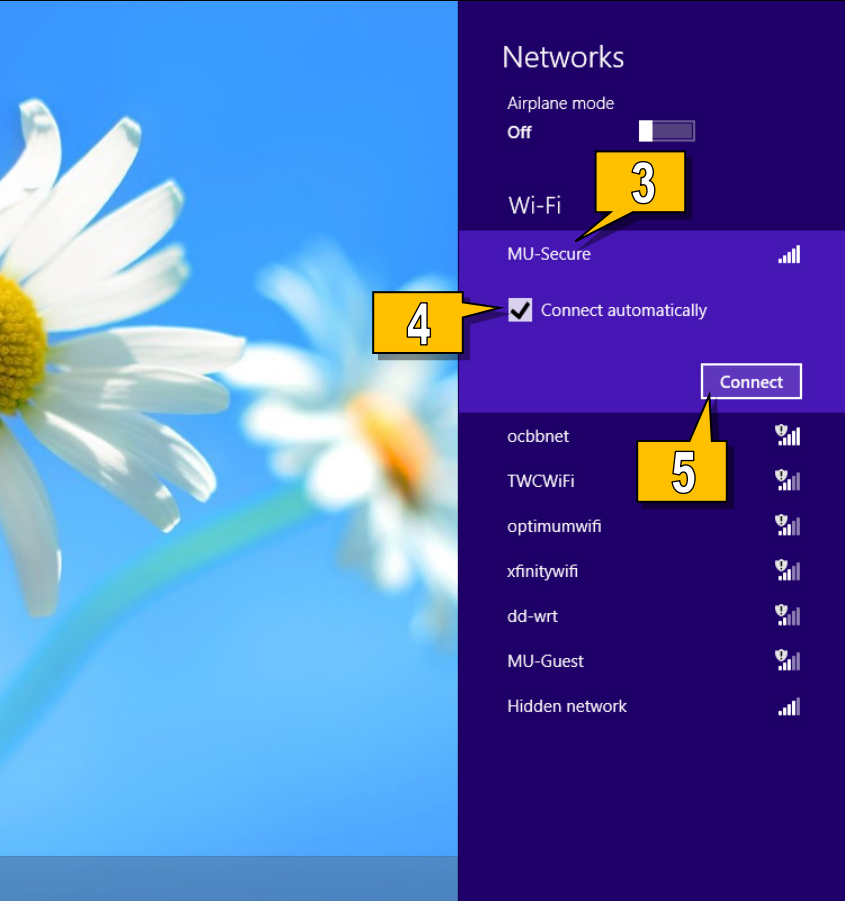
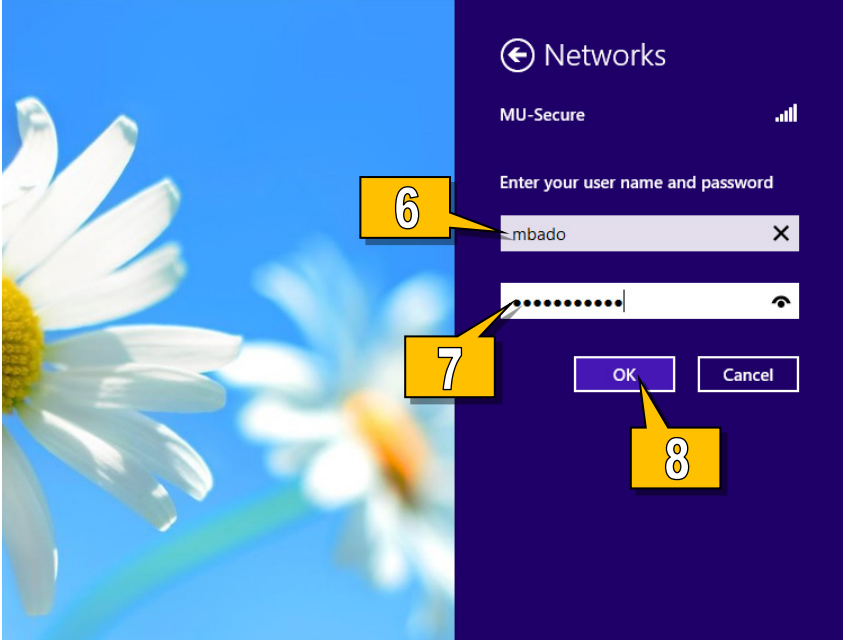


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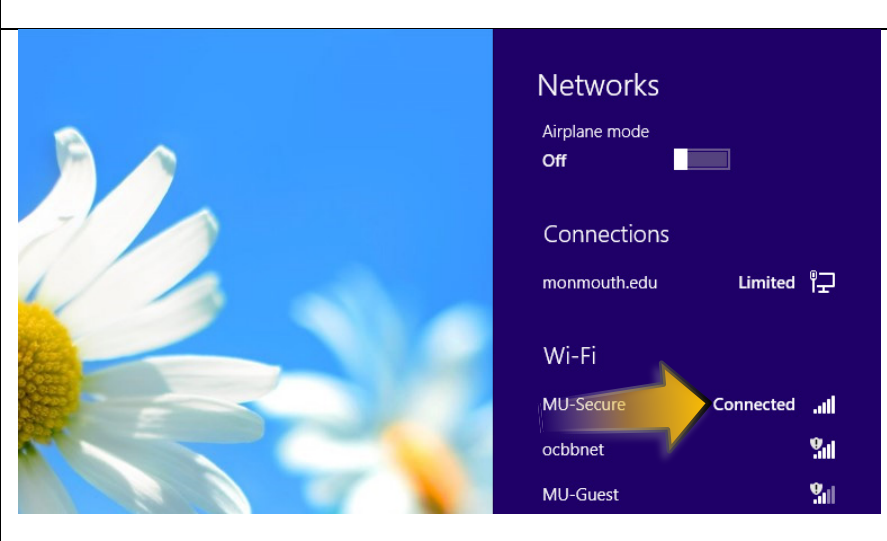
Connecting to MU-Secure on Windows 8

	<ol style="list-style-type: none">1. Click on the Desktop tile.
	<ol style="list-style-type: none">2. From the Desktop, in the lower-right corner of the screen next to the time and date, click on the Wireless Connections icon. <p>This will slide out the Networks pane.</p>

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	<ol style="list-style-type: none">3. From the Networks pane, click on MU-Secure under the Wi-Fi selections.4. Put a check in the Connect automatically checkbox.5. Click Connect.
	<ol style="list-style-type: none">6. Type in your Monmouth University username (leave out the hawkdom2 or monmouth0 domain).7. Type in your Monmouth University password.8. Click OK.

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 A screenshot of the Windows 'Networks' settings page. The background is a blue gradient with a white daisy flower on the left. The title 'Networks' is at the top with a back arrow. Below it, 'MU-Secure' is listed with a signal strength icon. A warning message states: 'Windows can't verify the server's identity. If you're in an area where you'd expect to find this network, it's probably safe to connect. Otherwise, this might be a different network with the same name.' Below the warning is a link 'Show certificate details'. At the bottom are two buttons: 'Connect' and 'Don't connect'. A yellow callout box with the number '9' points to the 'Connect' button.	<p>You will see a warning stating that "Windows can't verify the server's identity."</p> <p>9. Click Connect to proceed.</p>
 A screenshot of the Windows 'Networks' settings page, showing the state after connection. The title 'Networks' is at the top. Below it, 'Airplane mode' is set to 'Off'. Under 'Connections', 'monmouth.edu' is listed with a 'Limited' status and a monitor icon. Under 'Wi-Fi', 'MU-Secure' is listed with a signal strength icon and the status 'Connected'. A yellow arrow points from the 'MU-Secure' network name to the 'Connected' status. Below 'MU-Secure' are 'ocbbnet' and 'MU-Guest' with signal strength icons.	<p>You are now connected to the MU-Secure Wireless Network.</p>