## **Odyssey Client Install Instructions for PC**

## \*\*\*Note to Faculty: You can use these directions too! Just substitute Faculty wherever you see Student!

Download the appropriate Odyssey package from the Wayland High website. http://www.wayland.k12.ma.us/high\_school/technology/OdysseyClient.htm

Double click on the Zip file

Expand, or unzip the file.

This window will pop up.	Juniper Odyssey Access Client - InstallShield Wizard
Click next	Welcome to the InstallShield Wizard for JUNIPEC. NETWORKS
	The InstallShield(R) Wizard will install Juniper Odyssey Access Client on your computer. To continue, dick Next.
	WARNING: This program is protected by copyright law and international treaties.
	< Back Next > Cancel
Select English	Language Selection Please select the language that you would like to install.
Click next	L
	Chinese (Simplified)
	Chinese (Traditional)     English
	© French
	© German
	() Japanese () Korean
	© Spanish
	InstallShield
	< Back Next > Cancel

Odyssey InstallShield	🚽 Juniper Odyssey Access Client - InstallShield Wizard
Client Wizard will come up.	Customer Information JUNIPEC.
Where it says <b>username put</b> <b>your name (Ex: Jane Doe)</b> You can leave the organization field blank	User Name: Jane Doel Organization:
Click next	
	InstallShield Cancel
Click Install	Juniper Odyssey Access Client - InstallShield Wizard
The Install may take a few minutes.	Ready to Install the Program         The wizard is ready to begin installation.         Click Install to begin the installation.         If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.         InstallShield         InstallShield
When the program it completes installation,	Juniper Odyssey Access Client - InstallShield Wizard
Make sure that the <b>Launch</b> <b>Odyssey Access Client</b> box is checked off.	The InstallShield Wizard has successfully installed Juniper Odyssey Access Client. Click Finish to exit the wizard.
<b>Click</b> finish.	✓ Launch Odyssey Access Client Manager        < Back     Finish     Cancel

The Odyssey Access Client Manager window will come up. It should say <b>Profiles</b> on the top of the window. Click add.	Odyssey Access Client Manager     File Tools Help     Adapters     Infranet Controllers     Configuration     Profiles     Networks     Networks     Networks     Trusted Servers
	This is a second
In profile name field type in Student Where it says login name type your name in the following format : jane_doe. (all lower case) Check off the box that says prompt for login name and password.	Add Profile  Profile name: Student User Info Authentication TTLS PEAP JUAC Login name: jane_doe  Password Certificate Soft Token SIM Card Permit login using password Use Windows password Prompt for password Prompt for login name and password Use the following password: Use the following password: Ummask fr OK Cancel
Click on <b>Certificate</b> tab Check off the box next to <b>Permit Login using my</b> <b>certificate:</b> Click on <b>Authentication</b> tab	Add Profile         Profile name:       Student         User Info Authentication TTLS PEAP JUAC         Login name:       jane_doe         Password       Certificate         Soft Token       SIM Card         Image: Permit login using my certificate:       Image: Use automatic certificate selection         Image: Use the following certificate:       Image: Werw         Image: Werw       Browse         Image: Use the logon certificate from my smart card reader         Image:

Check off the box next to Disable Server verification Warning: In the anonymous name box type your name in the following format: Jane Doe Click on the TTLS tab	Add Profile         Profile name:       Student         User Info       Authentication       TTLS       PEAP       JUAC         Authentication protocols, in order of       EAP-TTLS       Image: Comparison of the compar
Highlight EAP-MS-CHAP-V2	OK Cancel
by clicking on it, and then	Profile name: Student
Click remove.	Inner authentication protocol:
Click on <b>ok</b> Click on <b>networks</b>	Inner EAP protocols, in order of preference: EAP-JUAC EAP-MS-CHAP-V2 Add Remove Personal certificate usage: None Use only my certificate for authentication Use my certificate and perform inner authentication
	OK Cancel

Click Add	
	🔅 Odyssey Access Client Manager
	File Tools Help
	<ul> <li>Adapters</li> <li>Configuration</li> <li>Configuration</li></ul>
In the <b>seid</b> field type	Add Network
Student	
otadom	Network name (SSID): Student
Chose Association mode:	Connect to any available network
WPA2	Description (optional):
	Network type: Access point (infrastructure mode)
Make sure that authenticate	Channel: default channel \$
using profile is checked off	Association mode: WPA2
and says Student	
	Encryption method: AES
<u></u>	Authentication
Click <b>ok</b>	Authenticate using profile: Student
	✓ Keys will be generated automatically for data privacy
	Pre-shared key (WPA or WPA2)
	Passphrase:
	Guinask
	OK Cancel

Click on Infranet		
	File Tools Help	
controller		
	Audpliers     The following Infranet Controllers are configured:	
Click Add	Add	
	Remove	
	Properties	
	Auto-Scan Lists	
	Trusted Servers	
	Adapters	
	Infranet Controllers	
Infranet Controller Name:	Add Infranet Controller	
WHS-UAC		
WII0-DAG	Infranet Controller name: WHS-IIAC	
	innarec controller hame. Whis-one	
Server URL:	Server URL: whsuac01 wavlandos.local	
whsuac01.waylandps.local		
	Authentication profile: Student	
Authentication profile :		
Student		
Juueni		
Student	OK Cancel	
Click on Adaptors	OK Cancel	
Click on Adapters	OK Cancel	
Click on Adapters	OK Cancel	
Click on Adapters Click on the Wireless Tab	OK Cancel	
Click on Adapters Click on the Wireless Tab	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off.	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off.	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off. Select whatever wireless	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off. Select whatever wireless card you have	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off. Select whatever wireless card you have.	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off. Select whatever wireless card you have.	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off. Select whatever wireless card you have.	OK Cancel	
Click on Adapters Click on the Wireless Tab Make sure Wireless adapters only is checked off. Select whatever wireless card you have. Click ok	OK Cancel	
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The <b>Wifi</b> window will come	Solution Stress Client Manager
	<ul> <li>Adapters</li> <li>✓ Adapters</li> <li>✓ MiFi</li> <li>Adapter:</li> <li>✓ Infranet Controllers</li> <li>✓ Configuration</li> <li>✓ Profiles</li> <li>✓ Networks</li> <li>✓ Nuto-Scan Lists</li> <li>✓ Trusted Servers</li> <li>✓ Adapters</li> <li>✓ Infranet Controllers</li> <li>✓ Trusted Servers</li> <li>✓ Adapters</li> <li>✓ Infranet Controllers</li> <li>✓ Extend Session remaining: Server:</li> <li>Compliance:</li> </ul>

## THIS IS AS FAR AS YOU CAN GET FROM HOME!

## WHEN YOU GET TO SCHOOL LAUNCH THE ODYSSEY CLIENT AND THE WIFI WINDOW WILL COME UP.





To disconnect quit the **Odyssey access client manager**