

# TJHSST Zeus Database Proxy Handbook

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## Contents

<b>1 Internet Explorer 9 on Windows Vista/7</b>	<b>1</b>
<b>2 Internet Explorer 8 on Windows XP</b>	<b>3</b>
<b>3 Mozilla Firefox 5+ on Windows</b>	<b>5</b>
<b>4 Mozilla Firefox 5+ on OS X</b>	<b>6</b>
<b>5 Apple Safari on OS X</b>	<b>8</b>
<b>6 Google Chrome on Windows</b>	<b>10</b>
<b>7 Google Chrome on OS X</b>	<b>12</b>

## 1 Internet Explorer 9 on Windows Vista/7

1. Launch Internet Explorer 9
2. Clear your IE9 page cache
3. In the upper right corner of IE9, click on the **gear icon** (see Figure 1a)
4. In the menu that appears, click on **Internet Options** (see Figure 1a)
5. IE9 will open the **Internet Options** window
6. In the **Internet Options** window, click on the **Connections** tab at the top (see Figure 1b)
7. At the bottom of the **Connections** tab, click on the **LAN Settings** button. (see Figure 1b)
8. IE9 will open the **Local Area Network (LAN) Settings** window
9. In the **LAN Settings** window, check the box next to **Use automatic configuration script** (see Figure 2a)
10. In the **Address** box underneath **Use automatic configuration script**, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 2a)

11. Click the **OK** button at the bottom of the **LAN Settings** window, then click the **OK** button at the bottom of the **Internet Options** window
12. Go to the webpage <http://www.tjhsst.edu/curriculum/library/wordpress/databases/>
13. Click on the name of the database you wish to access
14. IE9 will bring up the **Windows Security** password prompt.
15. In the username field, enter LOCAL\<yourusername> eg. LOCAL\2013awilliam and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 2b)
16. Click the **OK** button on the password prompt
17. You should now have access to the TJHSST Library Databases.

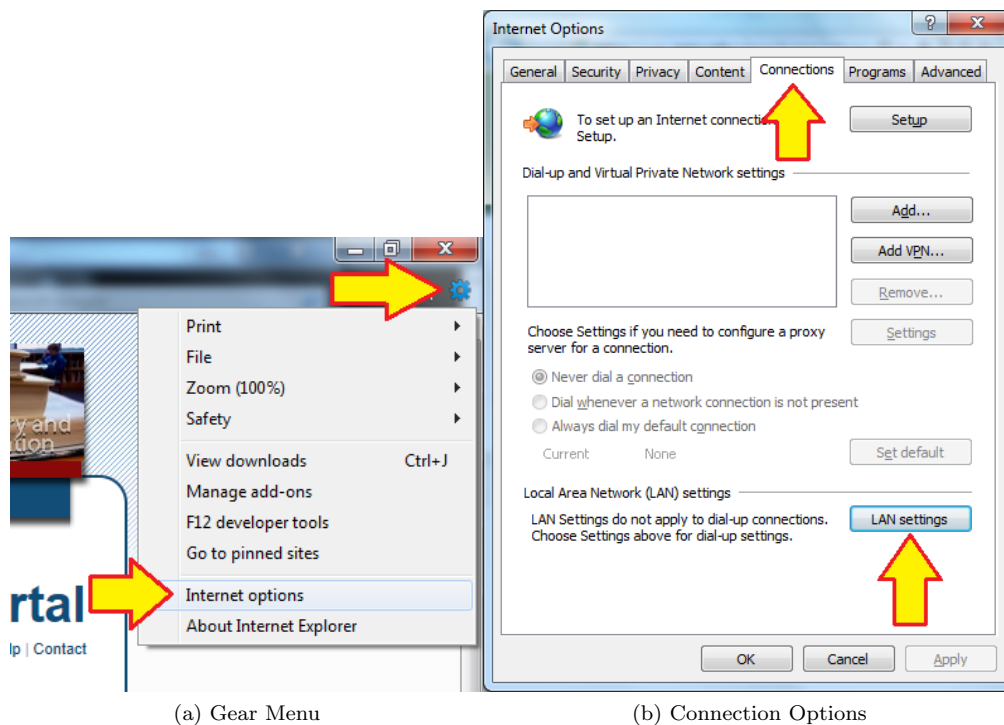


Figure 1: IE9 Proxy Configuration Part 1

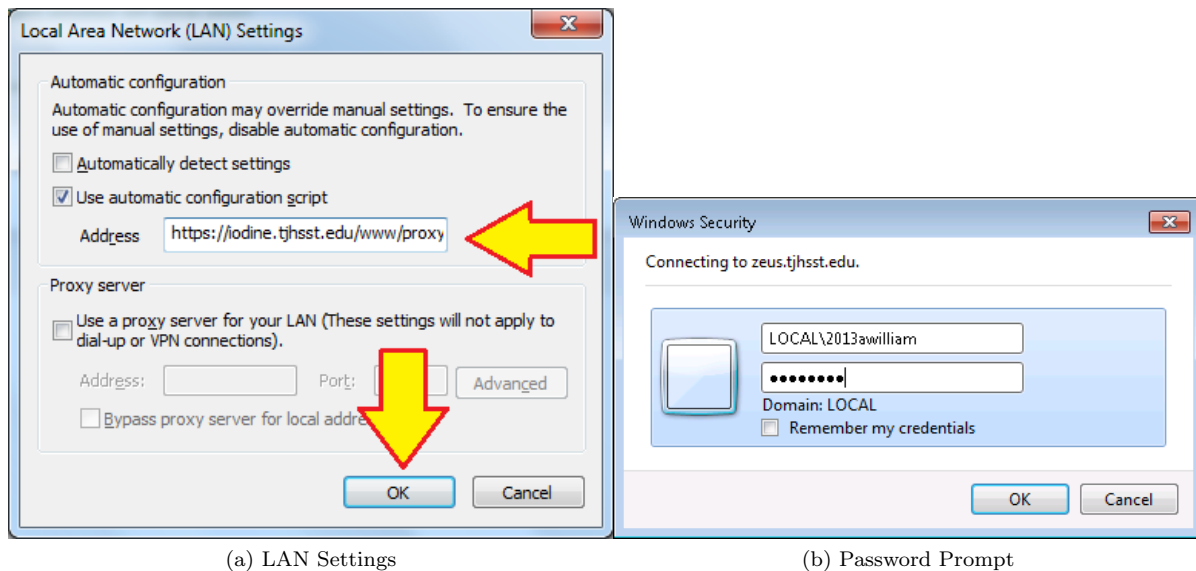


Figure 2: IE9 Proxy Configuration Part 2

## 2 Internet Explorer 8 on Windows XP

1. Launch Internet Explorer 8
2. Clear your IE8 page cache
3. In the upper right corner of IE8, click on the **Tools** menu (see Figure 3a)
4. In the menu that appears, click on **Internet Options** (see Figure 3a)
5. IE8 will open the **Internet Options** window
6. In the **Internet Options** window, click on the **Connections** tab at the top (see Figure 3b)
7. At the bottom of the **Connections** tab, click on the **LAN Settings** button. (see Figure 3b)
8. IE8 will open the **Local Area Network (LAN) Settings** window
9. In the **LAN Settings** window, check the box next to **Use automatic configuration script** (see Figure 4a)
10. In the **Address** box underneath **Use automatic configuration script**, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 4a)
11. Click the **OK** button at the bottom of the **LAN Settings** window, then click the **OK** button at the bottom of the **Internet Options** window
12. Go to the webpage **http://www.tjhsst.edu/curriculum/library/wordpress/databases/**
13. Click on the name of the database you wish to access
14. IE8 will bring up the **Windows Security** password prompt.
15. In the username field, enter **LOCAL\<yourusername>** eg. **LOCAL\2013awilliam** and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 4b)

16. Click the **OK** button on the password prompt
17. You should now have access to the TJHSST Library Databases.

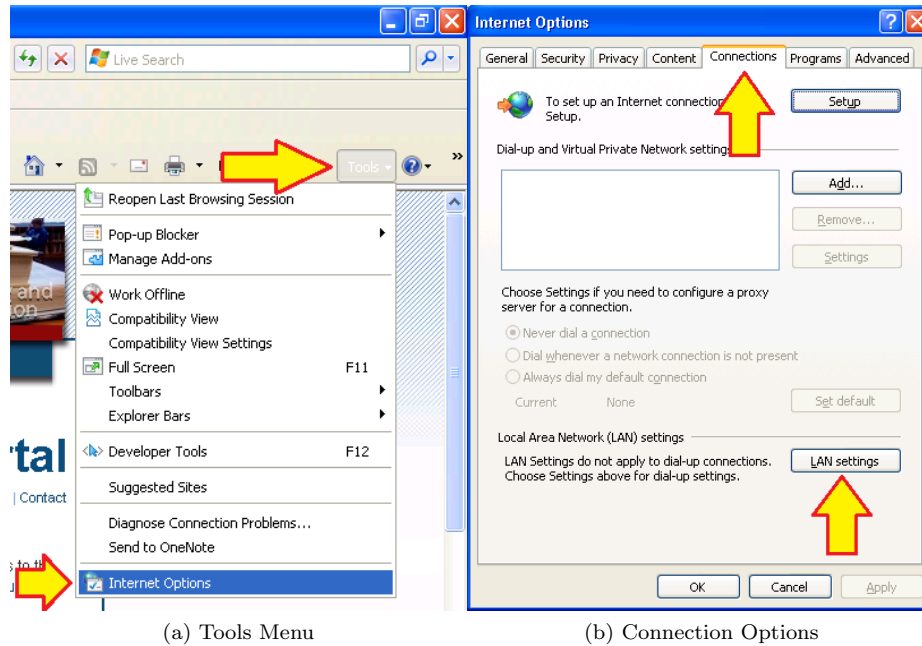


Figure 3: IE8 Proxy Configuration Part 1

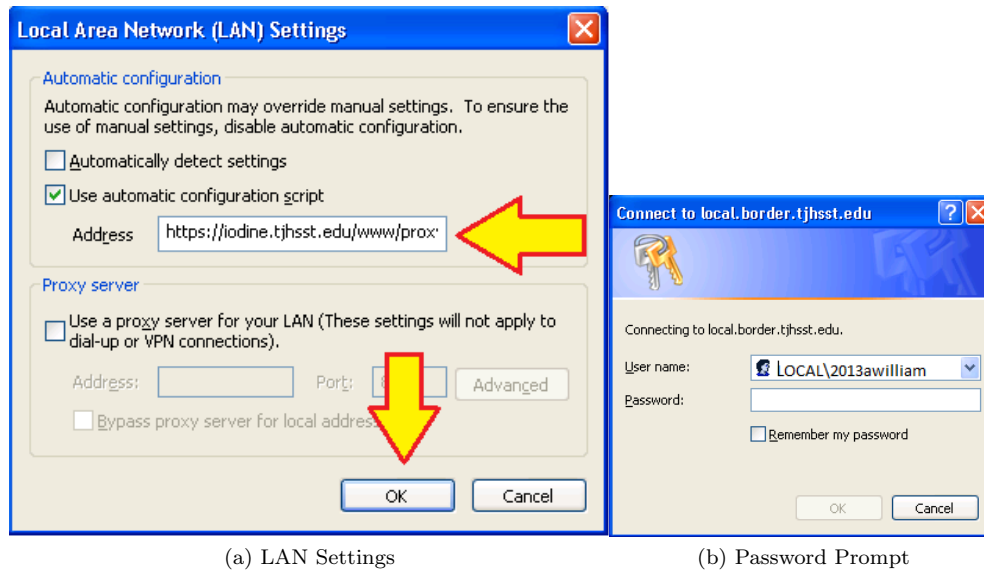


Figure 4: IE8 Proxy Configuration Part 2

### 3 Mozilla Firefox 5+ on Windows

1. Launch Mozilla Firefox
2. Clear your Firefox page cache
3. In the upper left corner of Firefox, click on the **Firefox** menu (see Figure 5a)
4. In the menu that appears, click on **Options** button (see Figure 5a)
5. Firefox will open the **Options** window
6. In the **Options** window, click on the **Advanced** tab at the top; then click on the **Network** tab that appears below it (see Figure 5b)
7. At the top of the **Network** tab, click on the **Settings** button in the **Connections** section (see Figure 5b)
8. Firefox will open the **Connection Settings** window
9. In the **Connection Settings** window, check the radio button next to **Automatic proxy configuration URL** (see Figure 6a)
10. In the address box underneath **Automatic proxy configuration URL**, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 4a)
11. Click the **OK** button at the bottom of the **Connection Settings** window, then click the **OK** button at the bottom of the **Options** window
12. Go to the webpage **http://www.tjhsst.edu/curriculum/library/wordpress/databases/**
13. Click on the name of the database you wish to access
14. Firefox will bring up the **Authentication Required** password prompt.
15. In the username field, enter LOCAL\<yourusername> eg. LOCAL\2013awilliam and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 6b)
16. Click the **OK** button on the password prompt
17. You should now have access to the TJHSST Library Databases.

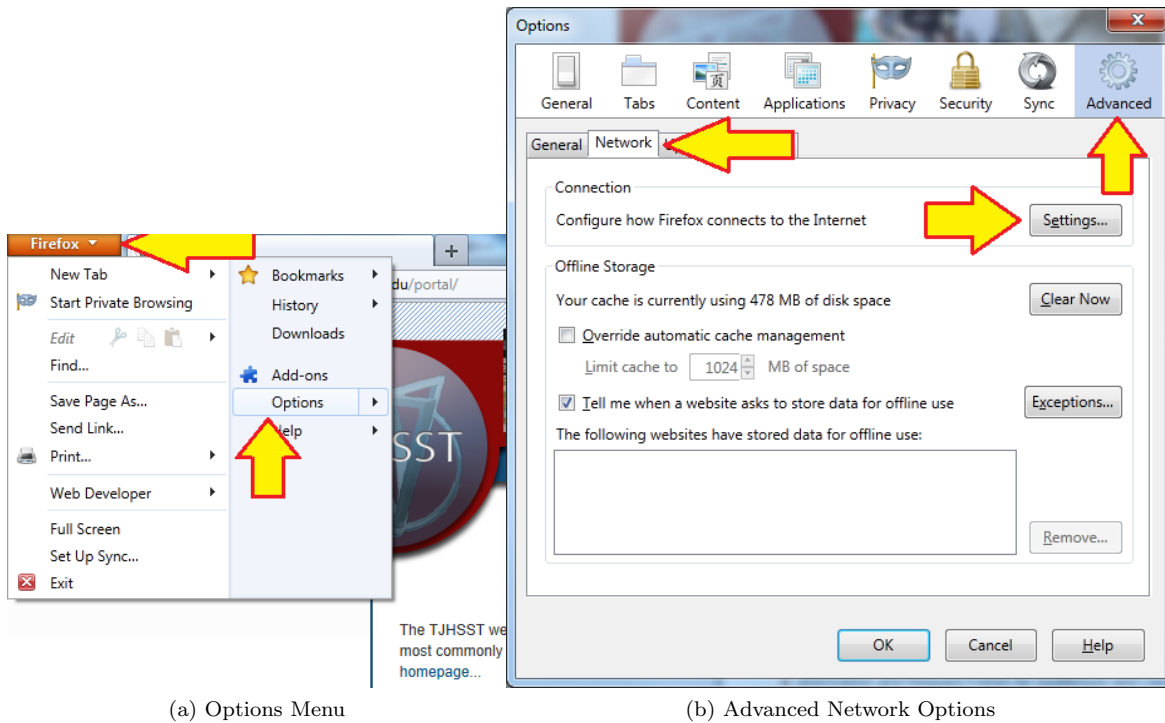


Figure 5: Firefox on Windows Proxy Configuration Part 1

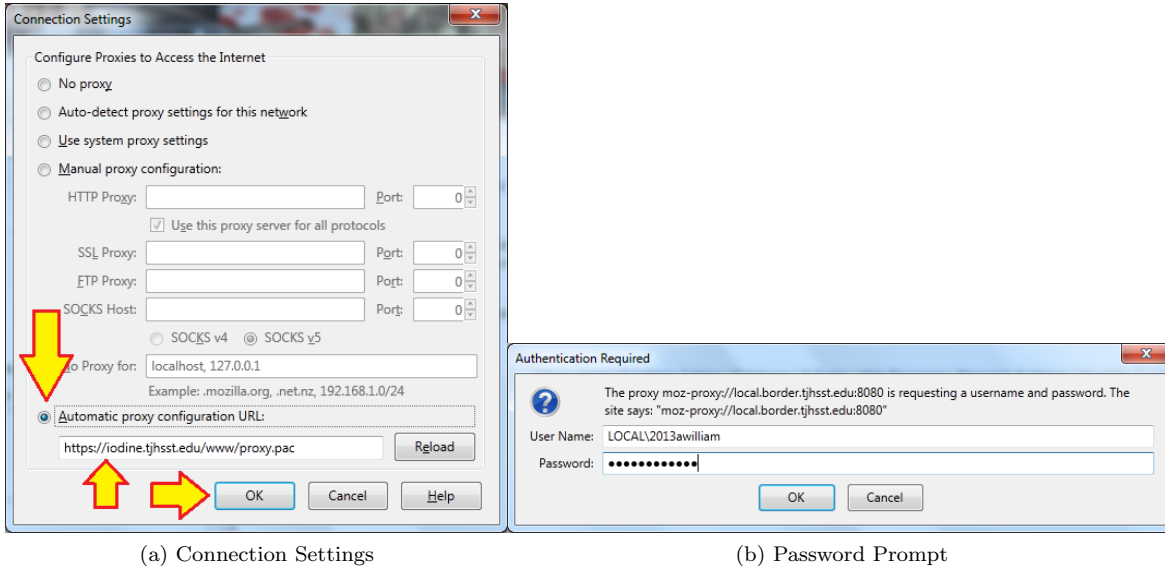


Figure 6: Firefox on Windows Proxy Configuration Part 2

## 4 Mozilla Firefox 5+ on OS X

1. Launch Mozilla Firefox

2. Clear your Firefox page cache
3. In the upper left corner of the screen, click on the **Firefox** menu (see Figure 7a)
4. In the menu that appears, click on **Preferences** button (see Figure 7a)
5. Firefox will open the **Preferences** window
6. In the **Preferences** window, click on the **Advanced** tab at the top; then click on the **Network** tab that appears below it (see Figure 7b)
7. At the top of the **Network** tab, click on the **Settings** button in the **Connections** section (see Figure 7b)
8. Firefox will open the **Connection Settings** window
9. In the **Connection Settings** window, check the radio button next to **Automatic proxy configuration URL** (see Figure 8a)
10. In the address box underneath **Automatic proxy configuration URL**, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 8a)
11. Click the **OK** button at the bottom of the **Connection Settings** window, then click the red **X** button in the upper left corner of the **Preferences** window
12. Go to the webpage **http://www.tjhsst.edu/curriculum/library/wordpress/databases/**
13. Click on the name of the database you wish to access
14. Firefox will bring up the **Authentication Required** password prompt.
15. In the username field, enter LOCAL\<yourusername> eg. LOCAL\2013awilliam and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 8b)
16. Click the **OK** button on the password prompt
17. You should now have access to the TJHSST Library Databases.

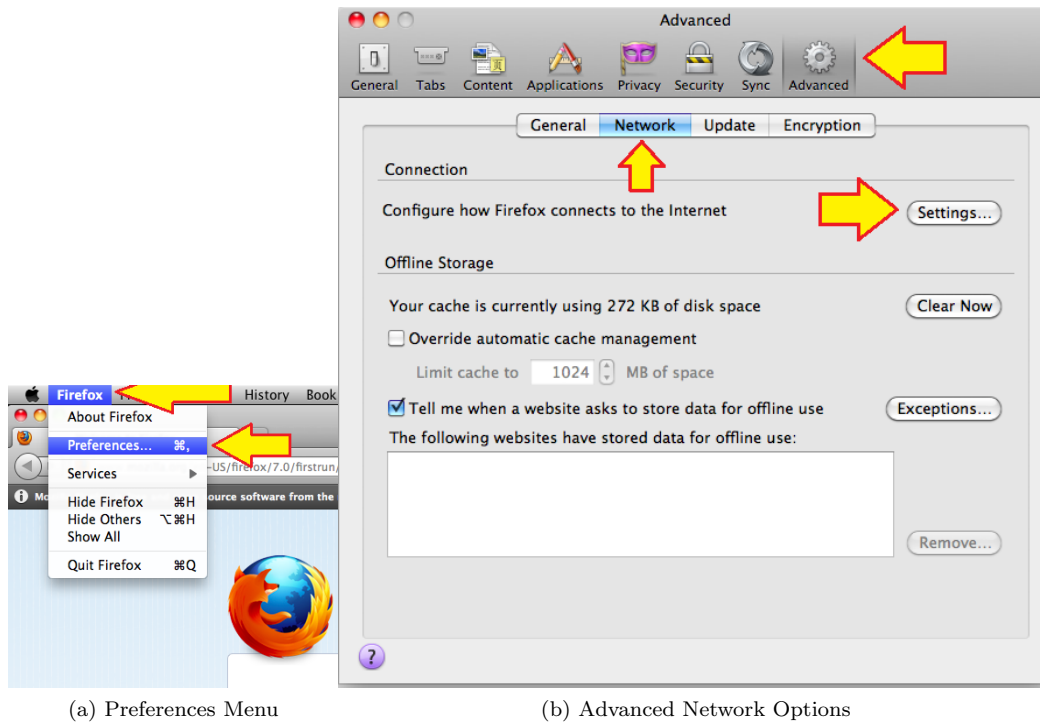


Figure 7: Firefox on OS X Proxy Configuration Part 1

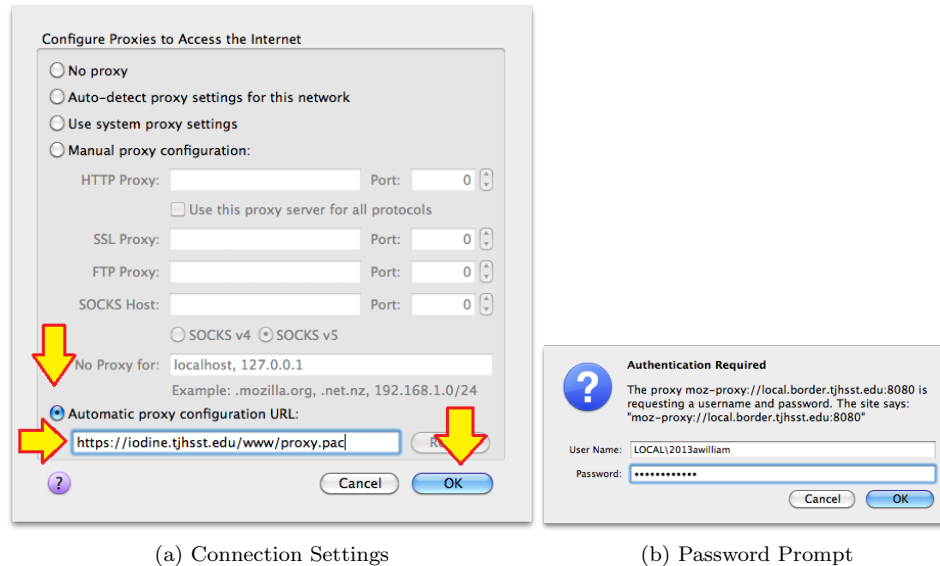


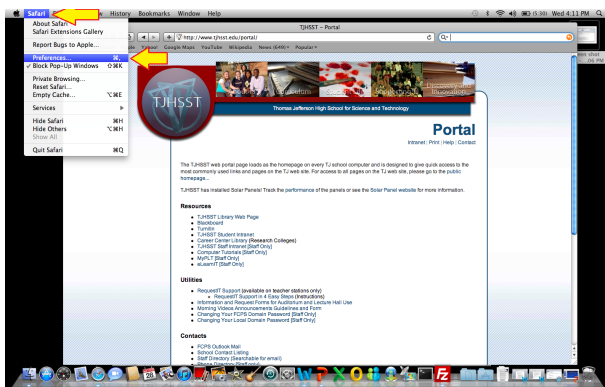
Figure 8: Firefox on OS X Proxy Configuration Part 2

## 5 Apple Safari on OS X

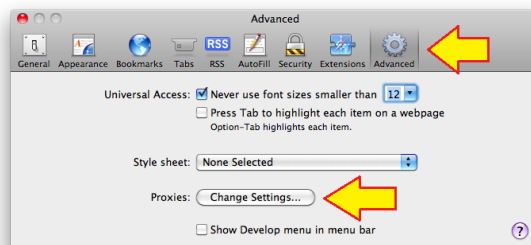
1. Launch Safari



2. Clear your Safari page cache
3. In the upper left corner, click on the **Safari** menu (see Figure 9a)
4. In the menu that appears, click on **Preferences** (see Figure 9a)
5. Safari will open the **Preferences** window
6. in the **Preferences** window, click on the **Advanced** tab at the top (see Figure 9b)
7. At the bottom of the **Advanced** tab, click on the **Change Settings...** button in the **Proxies** section (see Figure 9b)
8. Safari will open the **Proxies** windows
9. In the **Proxies** window, check the box next to **Automatic Proxy Configuration** (see Figure 10a)
10. In the **URL** box on the right, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 10a)
11. Click on the **OK** button at the bottom of the **Proxies** window, then click the red **X** button in the upper left hand corner of the **Advanced** window.
12. Go to the webpage **http://www.tjhsst.edu/curriculum/library/wordpress/databases/**
13. Click on the name of the database you wish to access
14. Safari will bring up the **Safari password prompt**.
15. In the username field, enter LOCAL\<yourusername> eg. LOCAL\2013awilliam and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 10b)
16. Click the **Log In** button on the password prompt
17. You should now have access to the TJHSST Library Databases.



(a) Preferences Menu



(b) Advanced Options

Figure 9: Safari on OS X Proxy Configuration Part 1

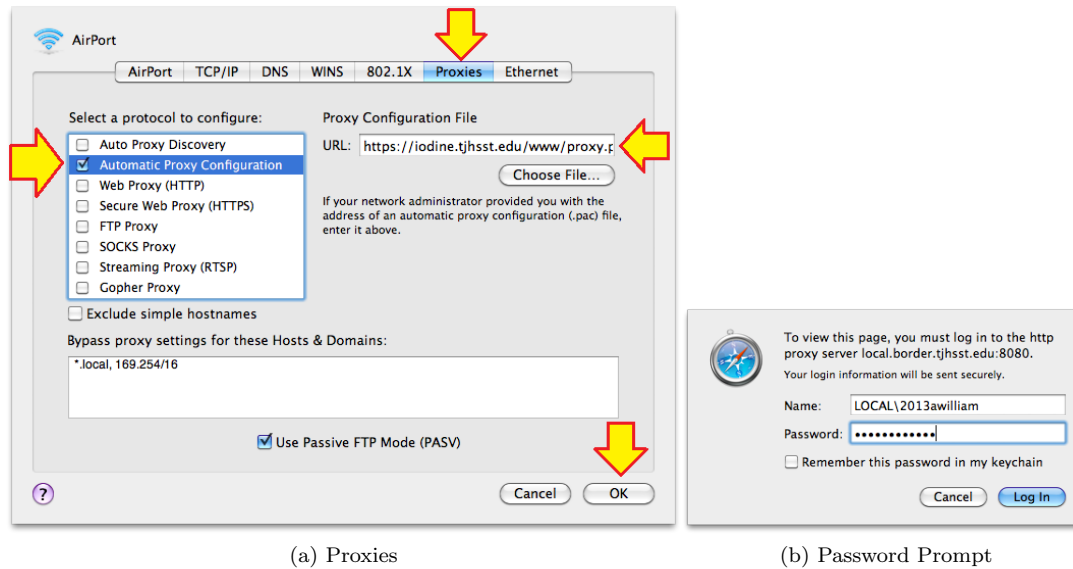


Figure 10: Safari on OS X Proxy Configuration Part 2

## 6 Google Chrome on Windows

1. Launch Google Chrome
2. Clear your Chrome page cache
3. In the upper right corner of Chrome, click on the **wrench** menu (see Figure 11a)
4. In the menu that appears, click on **Options** (see Figure 11a)
5. Chrome will open the **Options** tab
6. In the **Options** tab, click on the **Under the Hood** tab on the left (see Figure 11b)
7. At the bottom of the **Under the Hood** tab, click on the **Change proxy settings** button in the **Network** section (see Figure 11b)
8. Chrome will open the **Internet Options** window
9. At the bottom of the **Connections** tab, click on the **LAN Settings** button. (see Figure 12a)
10. Chrome will open the **Local Area Network (LAN) Settings** window
11. In the **LAN Settings** window, check the box next to **Use automatic configuration script** (see Figure 12b)
12. In the **Address** box underneath **Use automatic configuration script**, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 12b)
13. Click the **OK** button at the bottom of the **LAN Settings** window, then click the **OK** button at the bottom of the **Internet Options** window
14. Go to the webpage **http://www.tjhsst.edu/curriculum/library/wordpress/databases/**
15. Click on the name of the database you wish to access

16. Chrome will bring up the **Authentication Required** password prompt.
17. In the username field, enter LOCAL\<yourusername> eg. LOCAL\2013awilliam and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 12c)
18. Click the **OK** button on the password prompt
19. You should now have access to the TJHSST Library Databases.

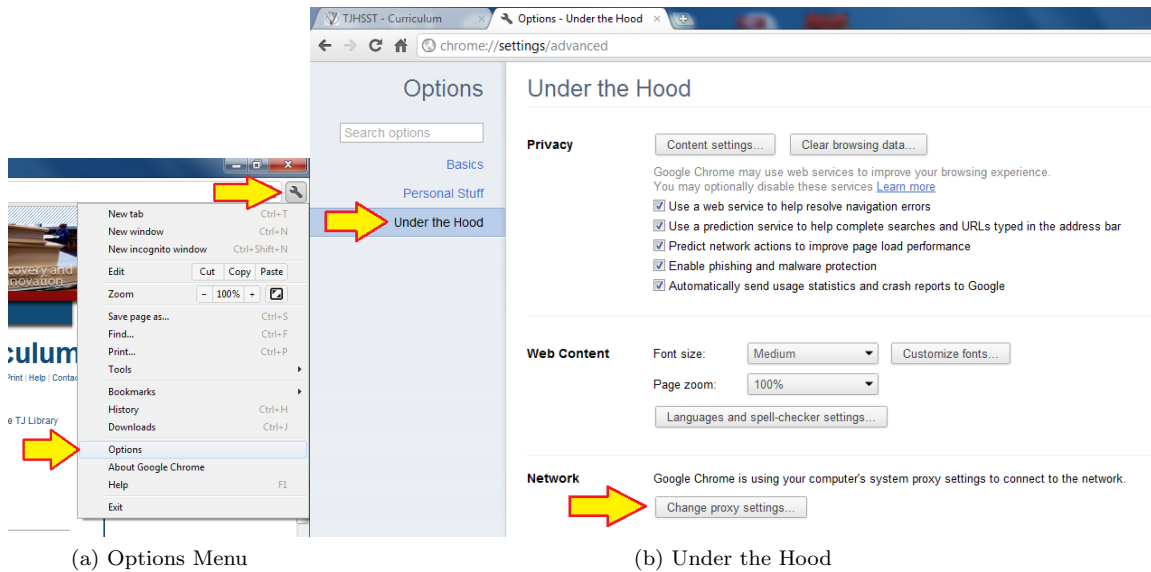


Figure 11: Chrome on Windows Proxy Configuration Part 1

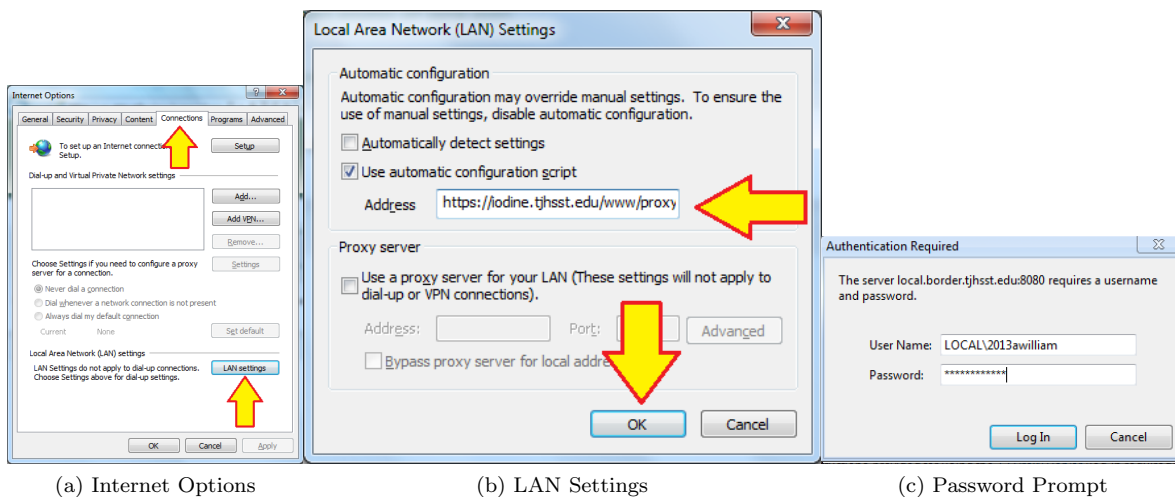


Figure 12: Chrome on Windows Proxy Configuration Part 2

## 7 Google Chrome on OS X

1. Launch Google Chrome
2. Clear your Chrome page cache
3. In the upper right corner of Chrome, click on the **wrench** menu (see Figure 13a)
4. In the menu that appears, click on **Preferences** (see Figure 13a)
5. Chrome will open the **Preferences** tab
6. In the **Preferences** tab, click on the **Under the Hood** tab on the left (see Figure 13b)
7. At the bottom of the **Under the Hood** tab, click on the **Change proxy settings** button in the **Network** section (see Figure 13b)
8. Chrome will open the **Proxies** windows
9. In the **Proxies** window, check the box next to **Automatic Proxy Configuration** (see Figure 14a)
10. In the **URL** box on the right, put in **https://iodine.tjhsst.edu/www/proxy.pac** (see Figure 14a)
11. Click on the **OK** button at the bottom of the **Proxies** window
12. Go to the webpage **http://www.tjhsst.edu/curriculum/library/wordpress/databases/**
13. Click on the name of the database you wish to access
14. Chrome will bring up the **Chome password prompt**.
15. In the username field, enter LOCAL\<yourusername> eg. LOCAL\2013awilliam and in the password field enter your TJ Password; the one you use to log in to Iodine. (see Figure 14b)
16. Click the **Log In** button on the password prompt
17. You should now have access to the TJHSST Library Databases.

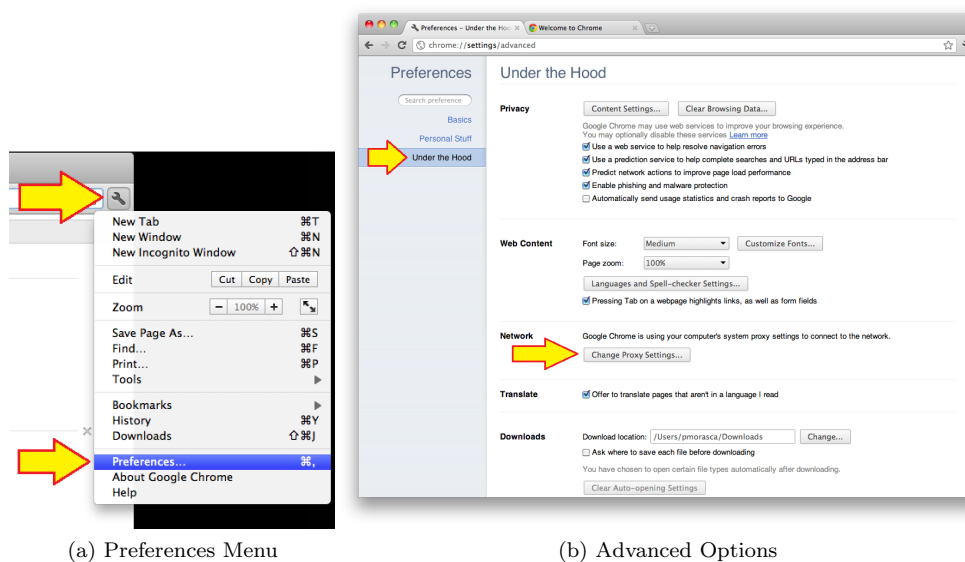
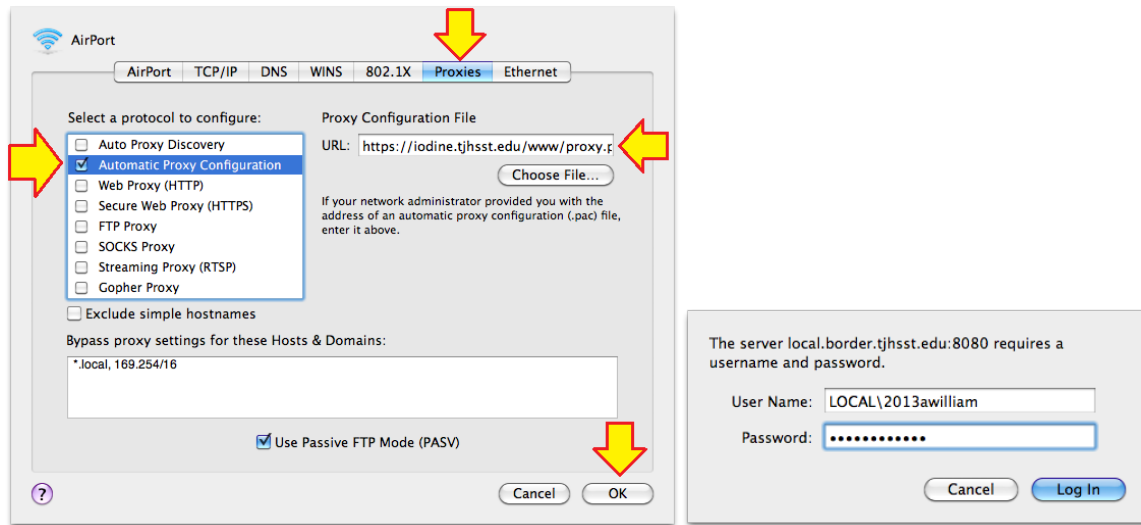


Figure 13: Chrome on OS X Proxy Configuration Part 1



(a) Proxies

(b) Password Prompt

Figure 14: Chrome on OS X Proxy Configuration Part 2