Configuring your browser for Windows Authentication

In order to be able to use Windows Authentication to log into the IDERA Dashboard, you have to configure your browser settings.

Internet Explorer 9,10,11

To configure these versions of Internet Explorer , follow these steps:

- 1. Go to Internet Options.
- 2. Click Security.
- 3. Click Internet and then Custom Level.

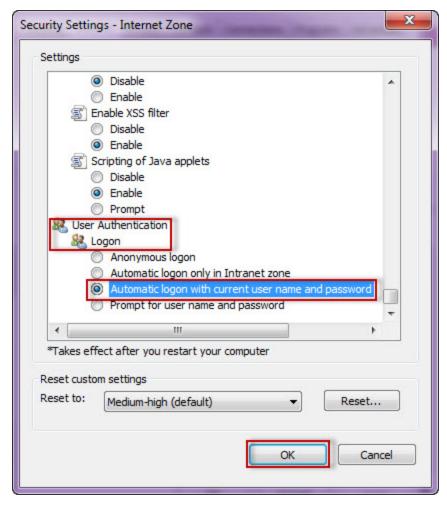
Internet Options
General Security Privacy Content Connections Programs Advanced
Select a zone to view or change security settings.
Internet Local intranet Trusted sites Restricted sites
Internet
This zone is for Internet websites, except those listed in trusted and restricted zones.
Security level for this zone
Allowed levels for this zone: Medium to High
Medium-high Appropriate for most websites Prompts before downloading potentially unsafe content Unsigned ActiveX controls will not be downloaded
Enable Protected Mode (requires restarting Internet Explorer)
Custom level Default level
Reset all zones to default level
OK Cancel Apply

4. Go to Scripting/Active scripting and make sure $\ensuremath{\textbf{Enable}}$ is selected.

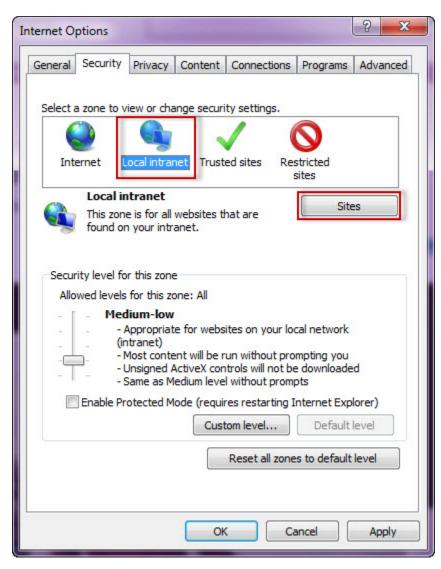
5. Then go to User Authentication/Logon and make sure Automatic logon with current user name and password is selected.

6. Click OK.

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	O Disable	
	Enable	
	Websites in less privileged web content z	one can navigate in
	Disable	
	Enable	
1.11	Prompt	
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	Disable	
	Enable	
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	Allow Programmatic clipboard access	
	Enable	
	Prompt	
é	Allow status har undates via script	-
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Takes	effect after you restart your computer	
set cu	stom settings	
set to	: Medium-high (default)	 Reset
	neulum nigh (denault)	Resettin
		K Cancel
	0	Cancel



7. Click Local intranet and then Sites.



8. Type the URL you are going to use (e.g. $\ensuremath{http://sqlj01}\xspace)$ and click $\ensuremath{\textbf{Add}}\xspace.$

9. Click Close.

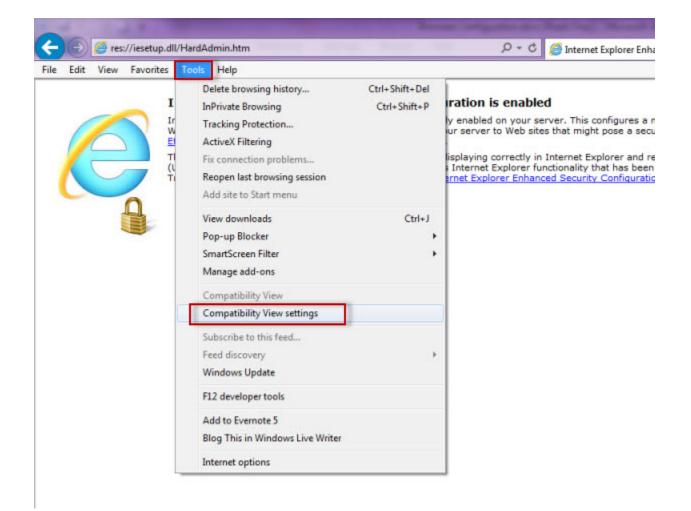
Local intranet
You can add and remove websites from this zone. All websites in this zone will use the zone's security settings.
Add this website to the zone: http://sqlj01 Websites:
Remove
Require <u>s</u> erver verification (https:) for all sites in this zone
Close

10. Go to Advanced and make sure Enable Integrated Windows Authentication is selected.

11. Click **OK**.

Internet Options					? ×
General Security	Privacy	Content	Connections	Programs	Advanced
Settings					
Check Do no Empty Enable Enable Enable Enable Enable Enable Enable	t for signal t save end r Tempora e DOM Sto e Enhance e Integrat e native XI e SmartSco e Strict P3	tures on do crypted pag ry Internet orage <u>d Protecte</u>	Files folder wh d Mode* S Authenticatio pport	nen browser	is dc
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	LS 1.0				-
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*Takes effect	after you	restart you	r computer		
Reset Internet Ex	plorer set	tings	Restore	advanced s	ettings
Resets Interne condition. You should only				Kes	et
OK Cancel Apply					Apply

12. Go to Tools in the menu bar, and select Compatibility View Settings.



13. In the Compatibility View Settings window make sure Display intranet sites in Compatibility View is selected.

14. Click Close.

You can add and remove websites to be disp Compatibility View.	played in
Add this website:	
	Add
Websites you've added to Compatibility View:	
	Remove
Display all websites in Compatibility View	
Display intranet sites in Compatibility View	
Download updated compatibility lists from Microso Learn more by reading the <u>Internet Explorer priva</u>	
	Close

Configuring Google Chrome and Mozilla Firefox

To configure Google Chrome, you can go to the following link: http://dev.chromium.org/developers/design-documents/http-authentication.

To configure Mozilla Firefox, view the following steps:

- 1. Open your Mozilla Firefox browser and type about:config .
- 2. Click I'll be careful, I promise!.

	× +	
Firefox about:config		V C 8 - about:config
		This might void your warranty!
		Changing these advanced settings can be harmful to the stability, security, and performance of this
		Changing these advanced settings can be harmful to the stability, security, and performance of this application. You should only continue if you are sure of what you are doing.
	4	Changing these advanced settings can be harmful to the stability, security, and performance of this application. You should only continue if you are sure of what you are doing.
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3. Search and double click network.negotiate-auth.delegation-uris.

Firefox about:config						
Search:						
Preference Name		Type	Value			
network.negotiate-auth.allow-insecure-ntlm-v1	default	boolean	false			
network.negotiate-auth.allow-insecure-ntlm-v1-https	default	boolean	true			
network.negotiate-auth.allow-non-fqdn	default	boolean	false			
network.negotiate-auth.allow-provies	default	boolean	true			
network.negotiate-auth.delegation-uris	default	string				
network.negotiate-auth.gsslb	default	string				
network.negotiate-auth.trusted-uris	default	string				
network.negotiate-auth.using-native-gsslib	default	boolean	true			

4. Type https://localhost:9291. Click OK .

5. Search network.automatic-ntlm-auth.trusted-uris, double-click it and type the same value as before: https://localhost:9291. Click OK.

6. Close all instances of the Firefox browser to make the changes effective. Launch the browser again and access the application.

IDERA Dashboard provides an integrated user experience for the IDERA products in your environment.

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