

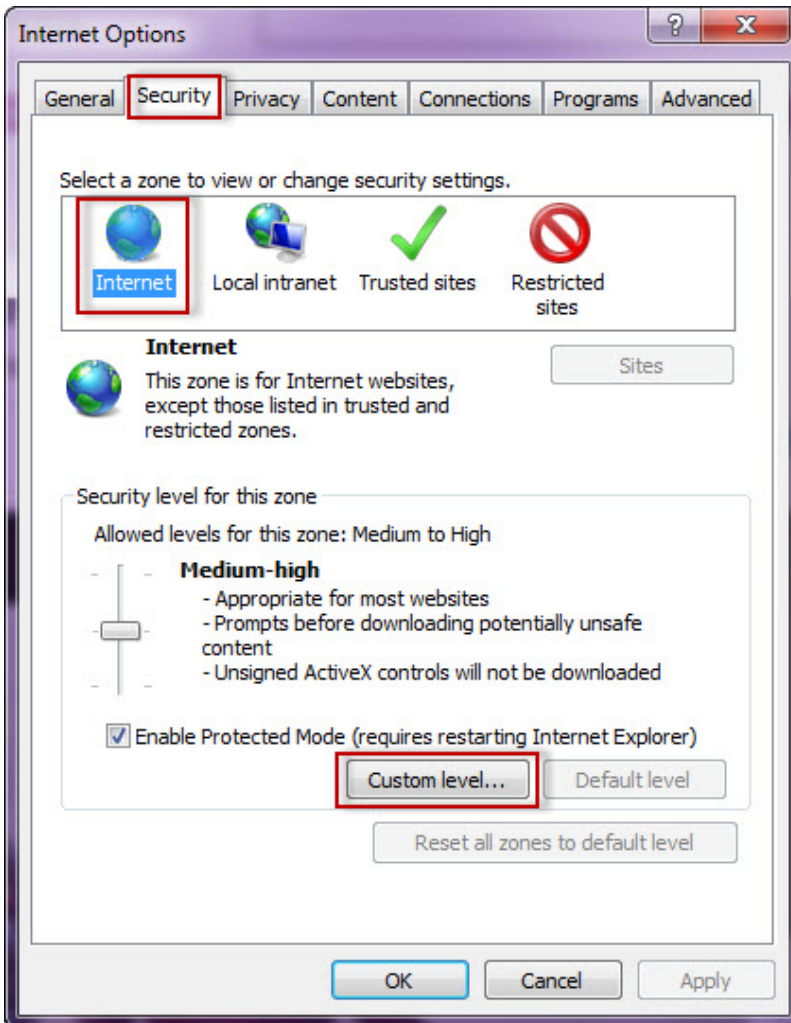
# Configuring your browser for Windows Authentication

In order to be able to use Windows Authentication to log into SQL Enterprise Job Manager, you have to configure your browser settings.

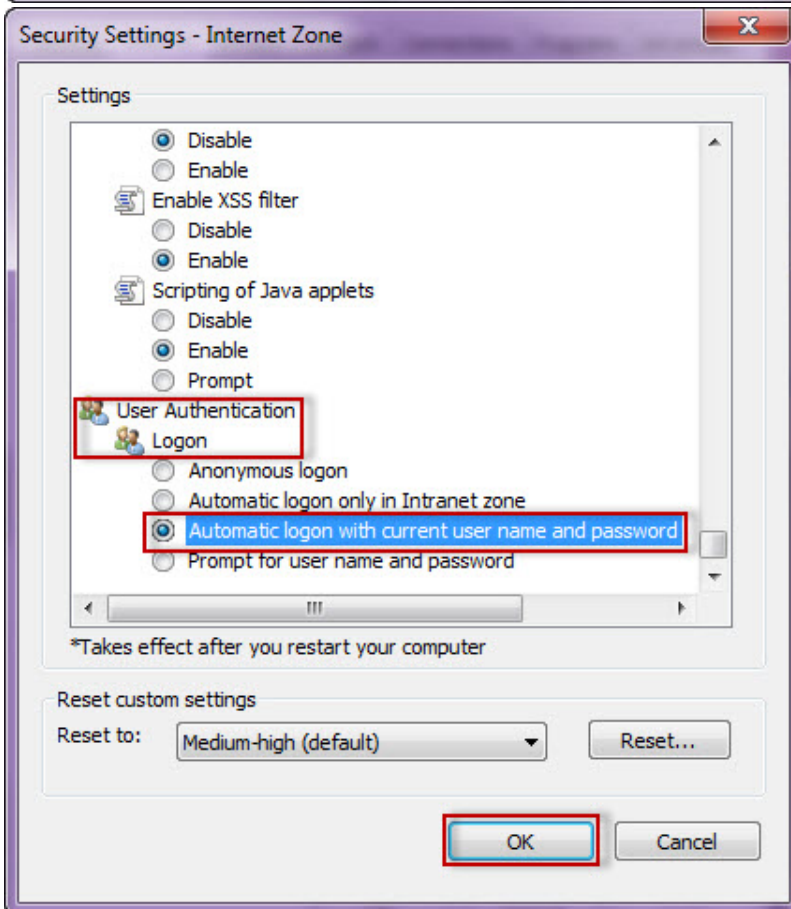
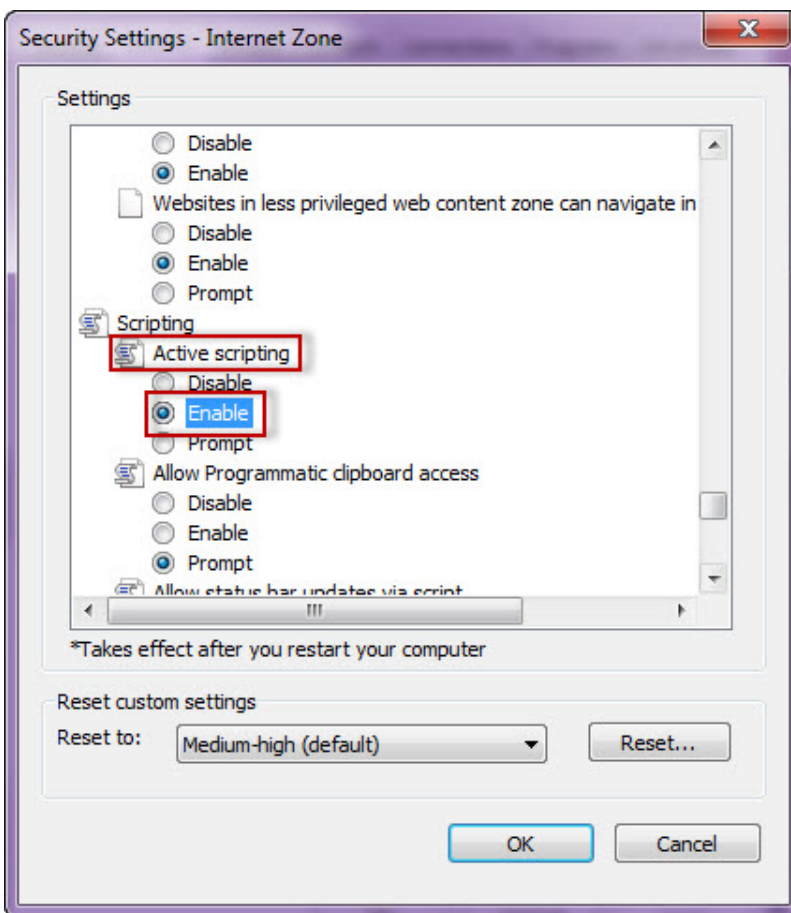
## Internet Explorer 9,10,11

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

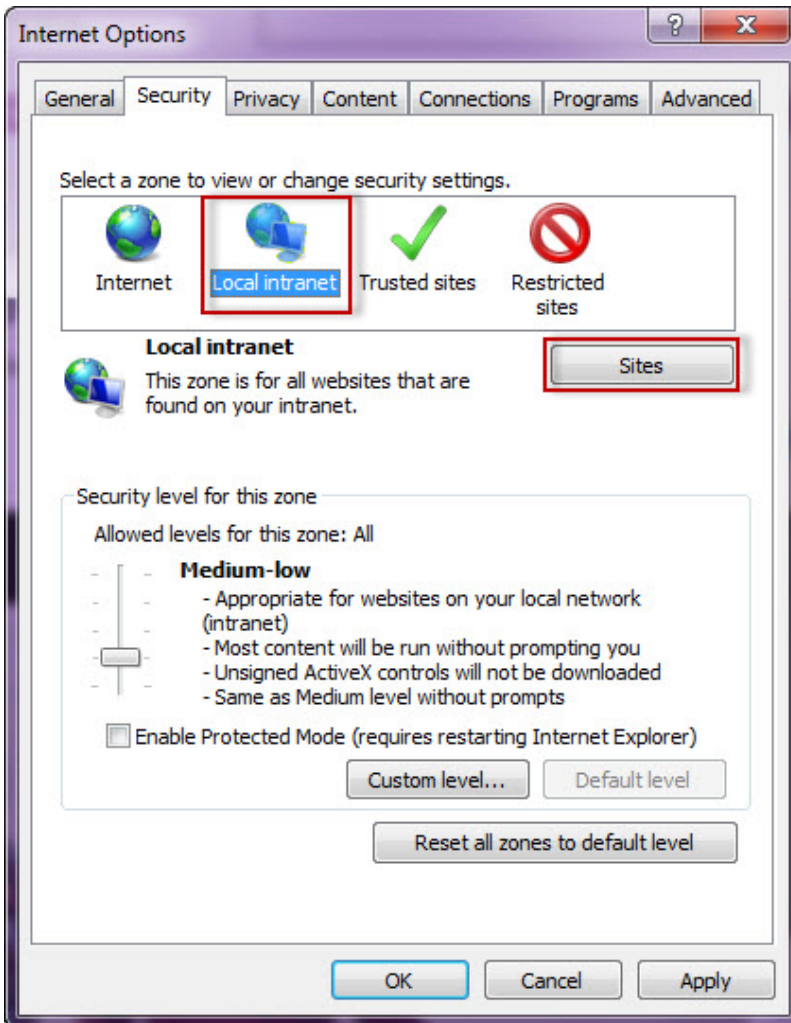
1. Go to **Internet Options**.
2. Click **Security**.
3. Click **Internet** and then **Custom Level**.



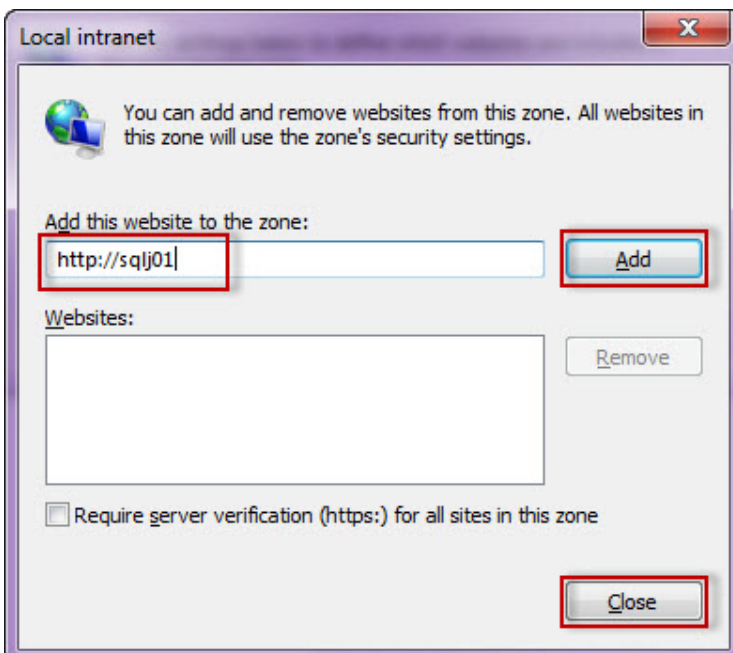
4. Go to Scripting/Active scripting and make sure **Enable** is selected.
5. Then go to User Authentication/Logon and make sure **Automatic logon with current user name and password** is selected.
6. Click **OK**.



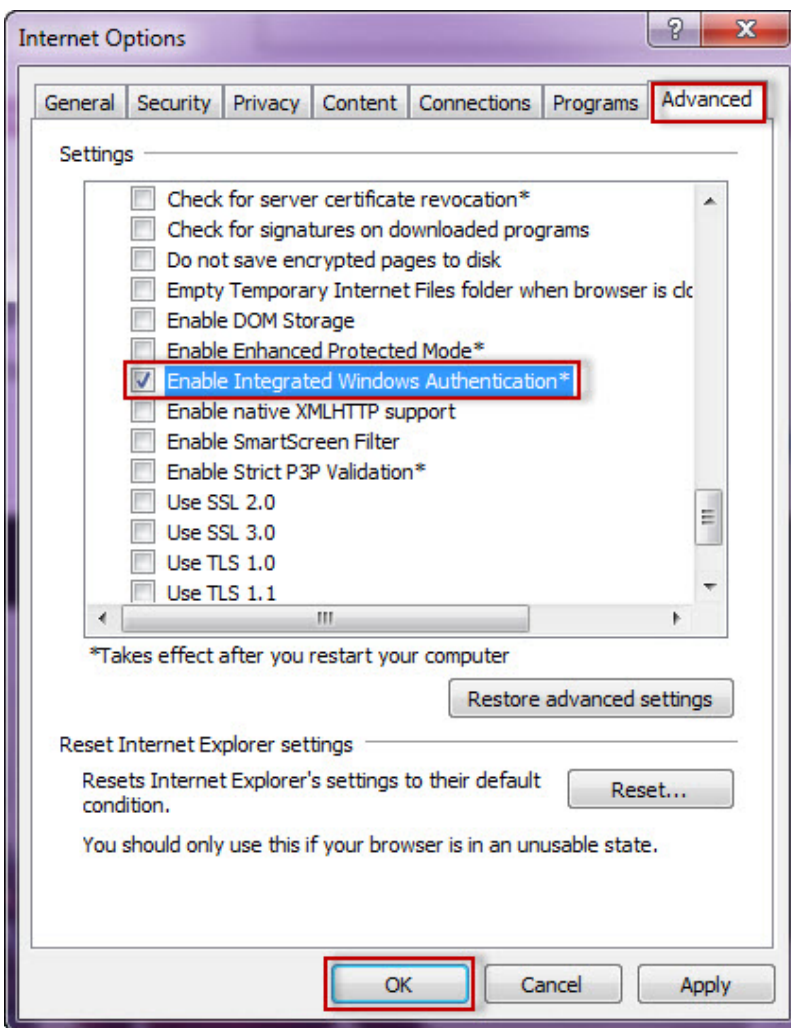
7. Click **Local intranet** and then **Sites**.



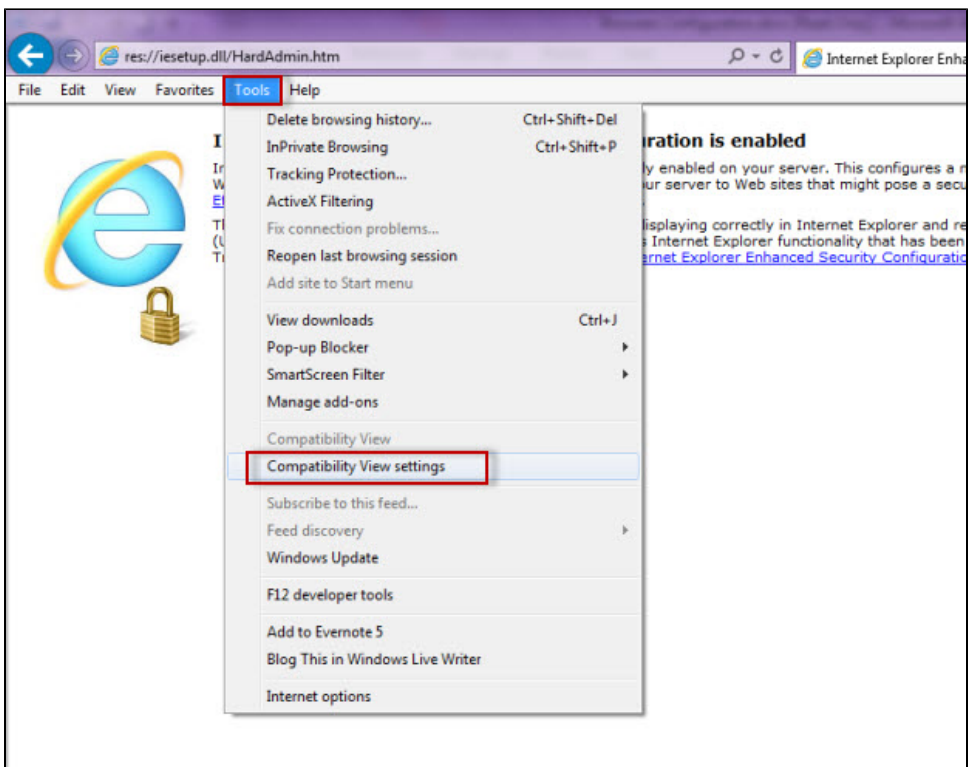
8. Type the following site **http://sqlj01** and click **Add**.  
9. Click **Close**.



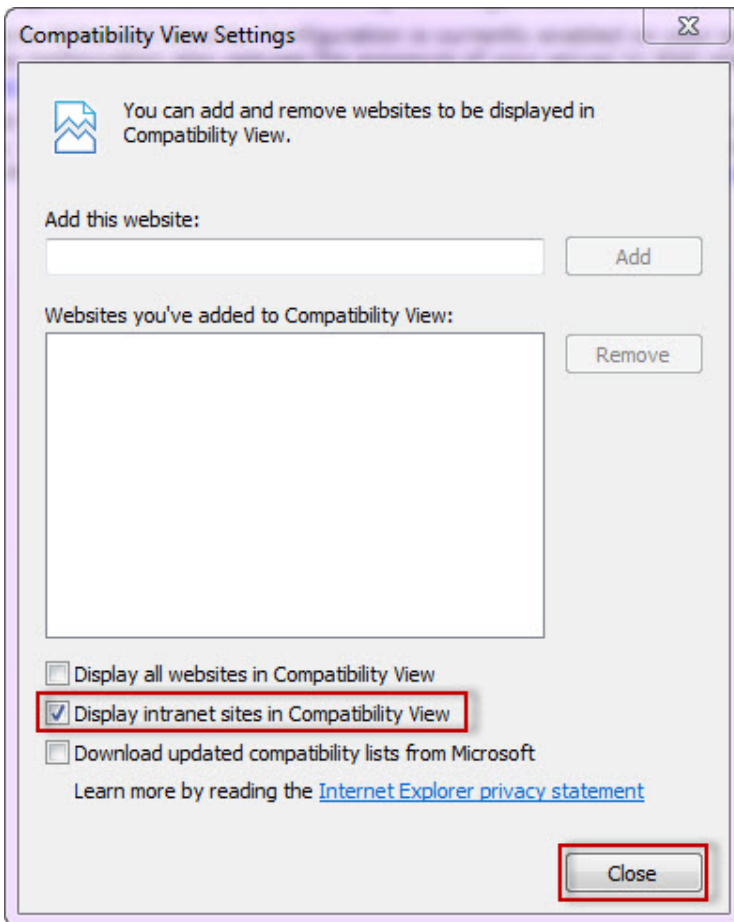
10. Go to **Advanced** and make sure **Enable Integrated Windows Authentication** is selected.  
11. Click **OK**.



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**.

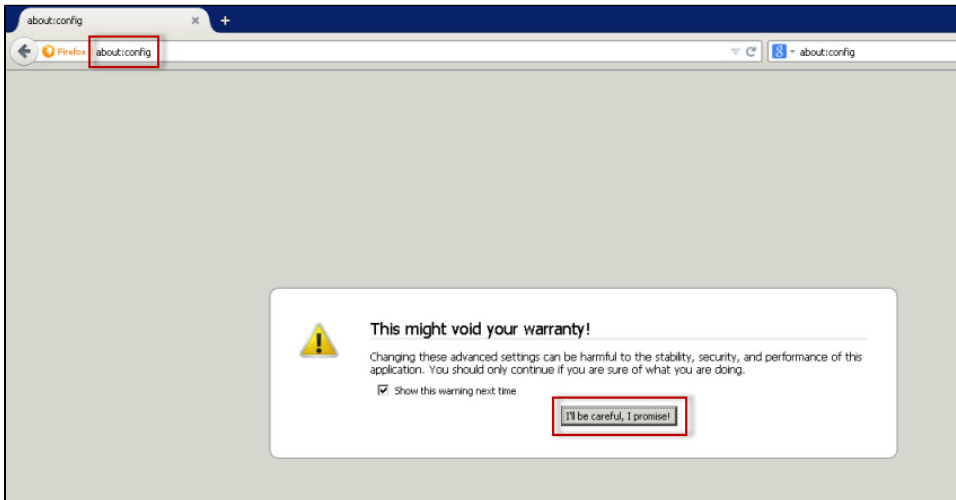


## Configuring Google Chrome and Mozilla Firefox

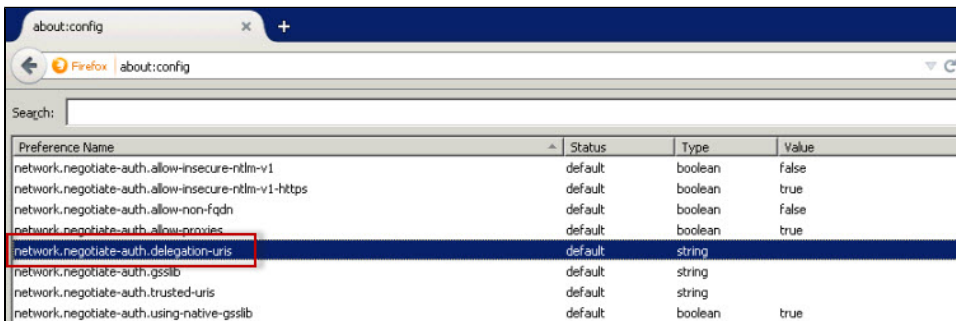
To configure **Google Chrome**, you can go to the following link: <http://dev.chromium.org/developers/design-documents/http-authentication>.

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!**.



3. Search and double click **network.negotiate-auth.delegation-uris**.



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.

SQL **Enterprise Job Manager** monitors and manages your SQL Server agent jobs. [Learn more >>](#)

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