IE8 and IE9 Configuration
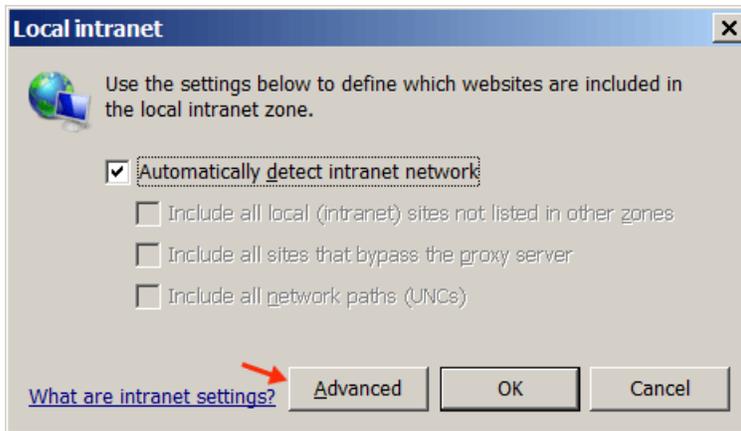
Internet Explorer (IE) should have the correct settings for SharePoint editing tools to work properly.

Step 1:   Adding your SharePoint site to Local Intranet zone

- Open your SharePoint site in IE browser
- Go to **Tools** menu and select **Internet Options**
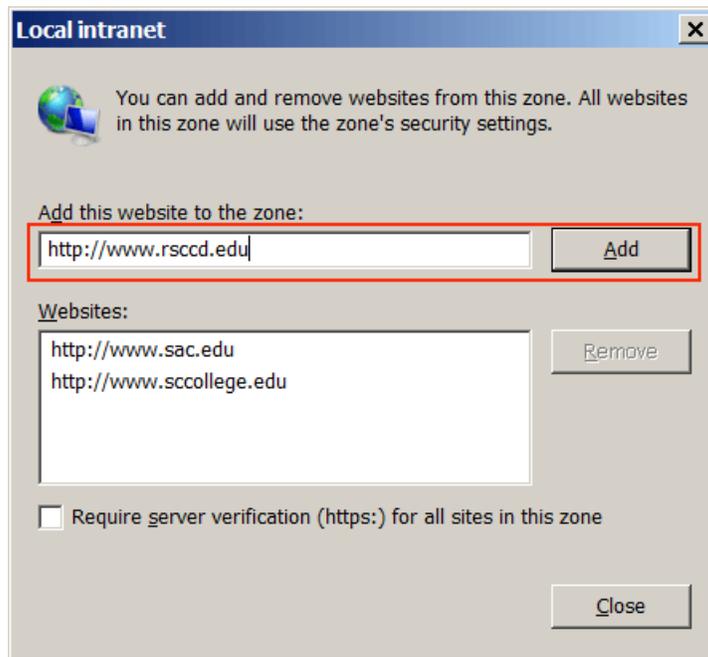- Select **Local Intranet** and click on **Sites**

- Click on **Advanced** button in local Intranet dialog box

Your site URL (http://www.rsccd.edu) should appear under "Add this website to the zone:"
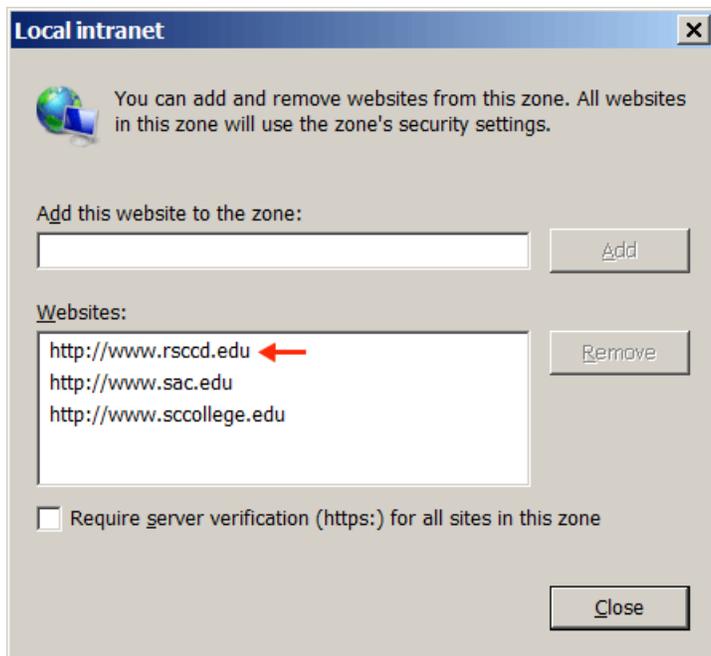
- Click **Add**

If your site has been already added to Trusted Sites zone, you will receive the prompt below. Click **YES** to move your site to the **Local Intranet** zone.
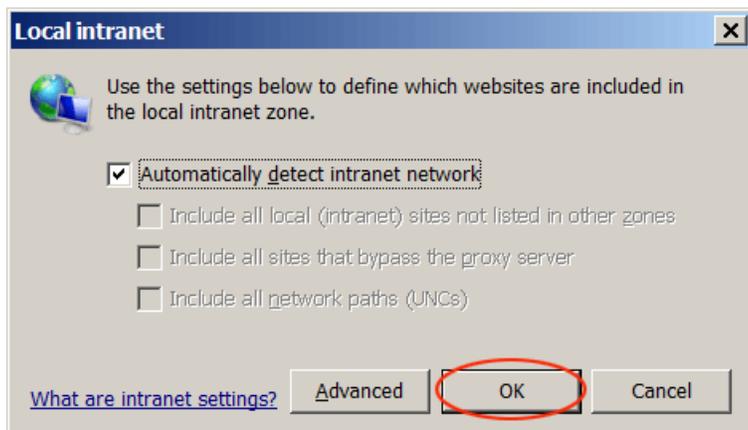
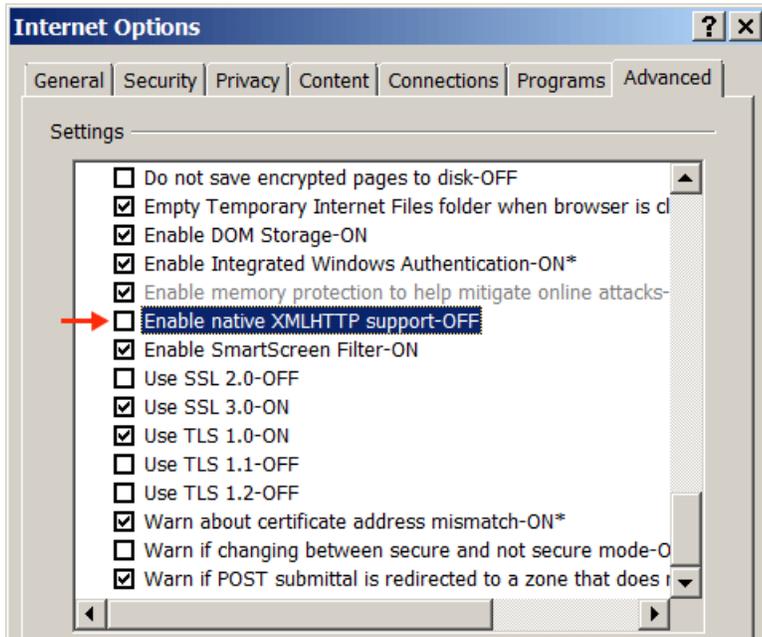Your site is now added to **Local Intranet** zone
Click on **Close**

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:

[   ] [Add]

Websites:

```
http://www.rsccd.edu  ←
http://www.sac.edu
http://www.sccollege.edu
```

[Remove]

☐ Require server verification (https:) for all sites in this zone

[Close]

Click **OK** to exit **Local Intranet** dialog box and go back to Internet Options

Local intranet

Use the settings below to define which websites are included in the local intranet zone.

☑ Automatically detect intranet network

☐ Include all local (intranet) sites not listed in other zones

☐ Include all sites that bypass the proxy server

☐ Include all network paths (UNCs)

What are intranet settings? [Advanced] [OK] [Cancel]

Step 2: Deselect *Enable native XMLHTTP Support*
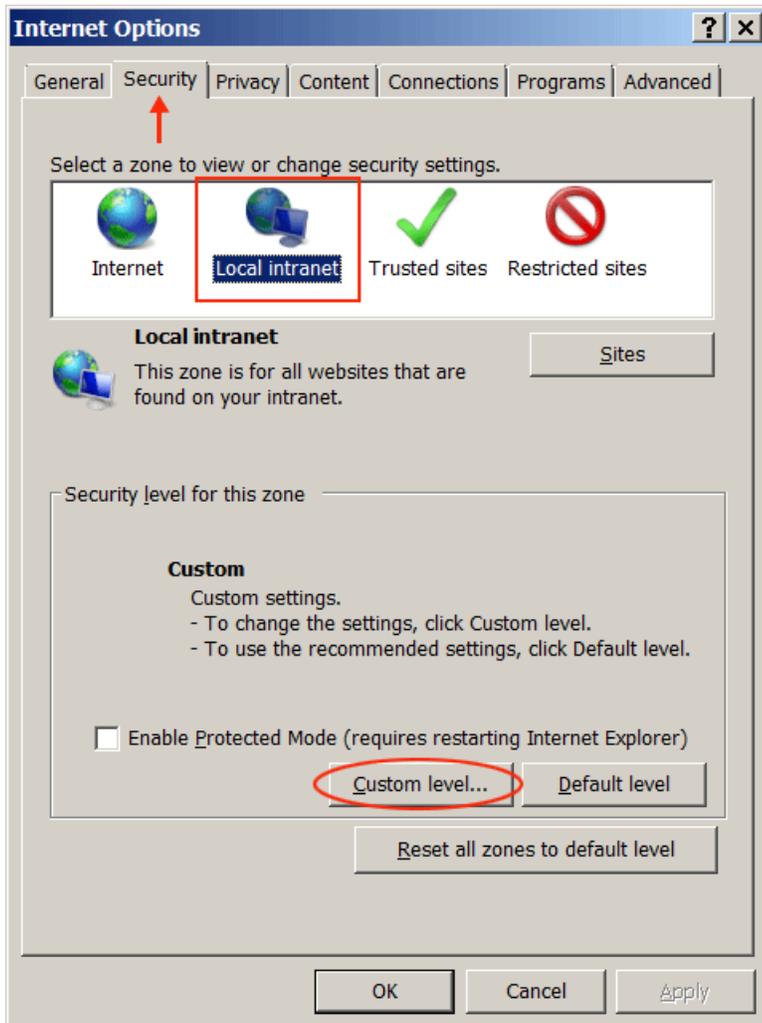
In **Internet Options**, select **Advanced**.
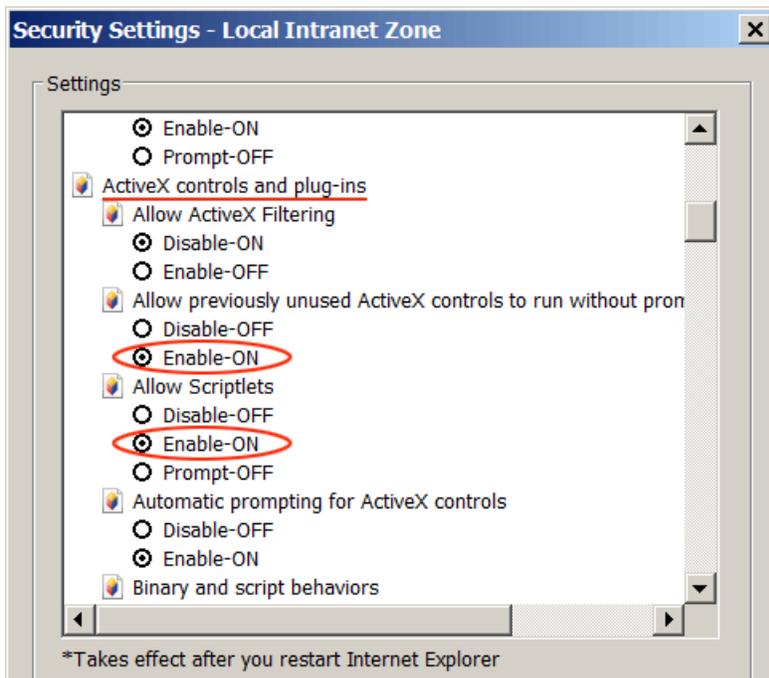Look for the option *Enable native XMLHTTP Support*, and uncheck it.

Step 3: Custom level security settings

Select **Security** tab, select **Local Intranet** and click on **Custom Level…**
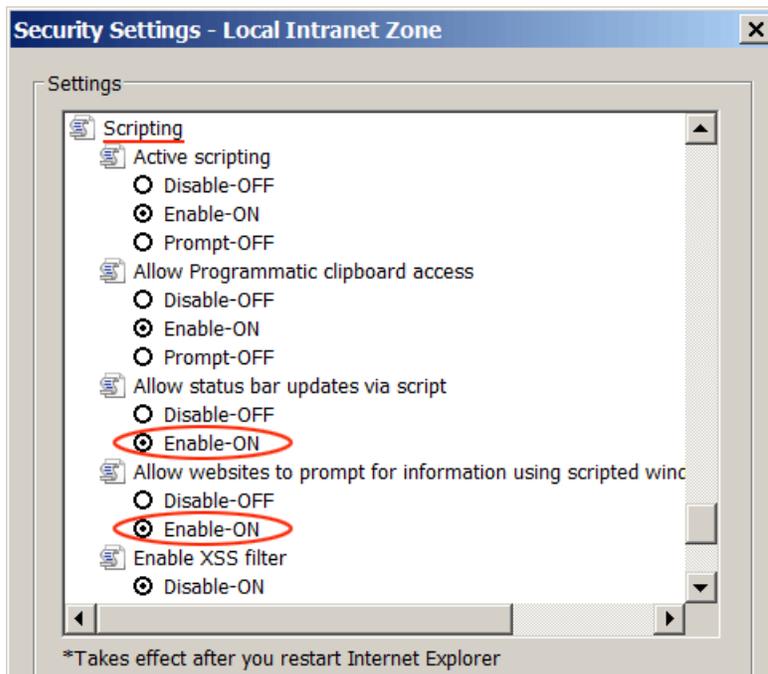

Security Settings:

- Under *ActiveX controls and plug-ins*, e**nable** the following settings:
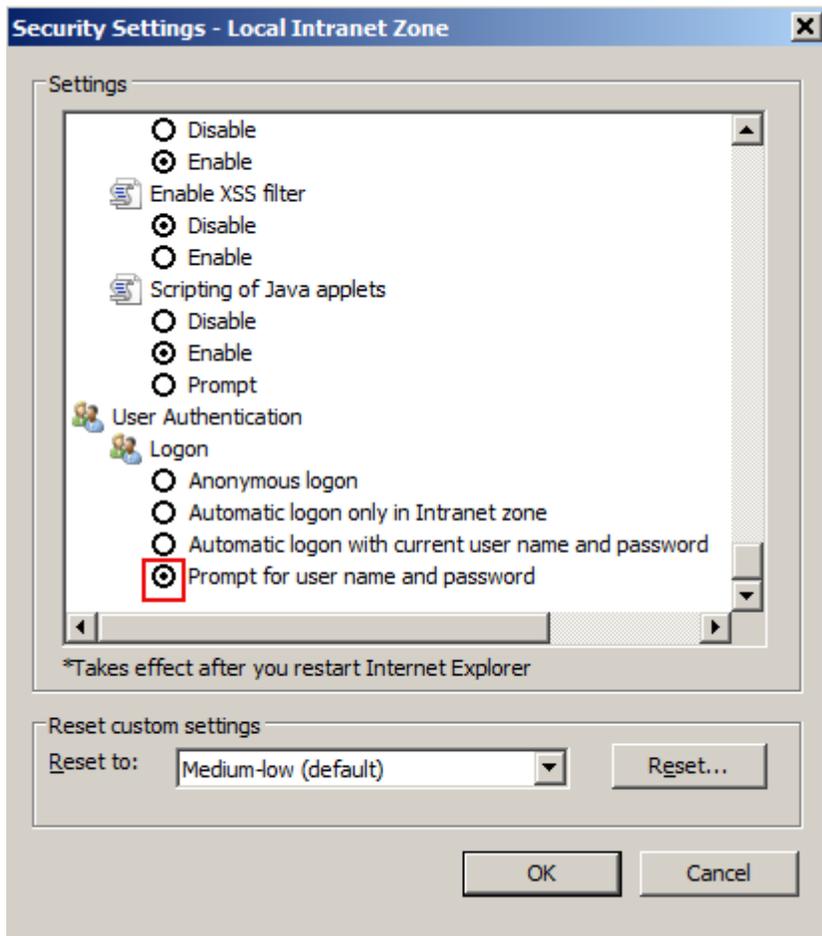 - Allow previously unused ActiveX controls to run without prompt
  - Allow scriptlets

Security Settings - Local Intranet Zone ✕

Settings

- ⊙ Enable-ON
- ○ Prompt-OFF

ActiveX controls and plug-ins
- Allow ActiveX Filtering
  - ⊙ Disable-ON
  - ○ Enable-OFF
- Allow previously unused ActiveX controls to run without prom
  - ○ Disable-OFF
  - ⊙ Enable-ON
- Allow Scriptlets
  - ○ Disable-OFF
  - ⊙ Enable-ON
  - ○ Prompt-OFF
- Automatic prompting for ActiveX controls
  - ○ Disable-OFF
  - ⊙ Enable-ON
- Binary and script behaviors

*Takes effect after you restart Internet Explorer

- Under *Scripting*, e**nable** the following settings:
  - Allow status bar updates via script
  - Allow websites to prompt for information using scripted windows

Security Settings - Local Intranet Zone ✕

Settings

Scripting
- Active scripting
  - ○ Disable-OFF
  - ⊙ Enable-ON
  - ○ Prompt-OFF
- Allow Programmatic clipboard access
  - ○ Disable-OFF
  - ⊙ Enable-ON
  - ○ Prompt-OFF
- Allow status bar updates via script
  - ○ Disable-OFF
  - ⊙ Enable-ON
- Allow websites to prompt for information using scripted wind
  - ○ Disable-OFF
  - ⊙ Enable-ON
- Enable XSS filter
  - ⊙ Disable-ON

*Takes effect after you restart Internet Explorer
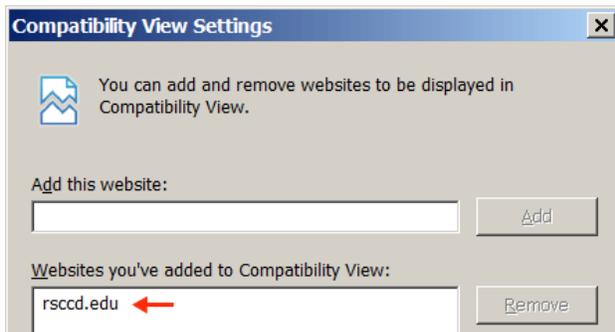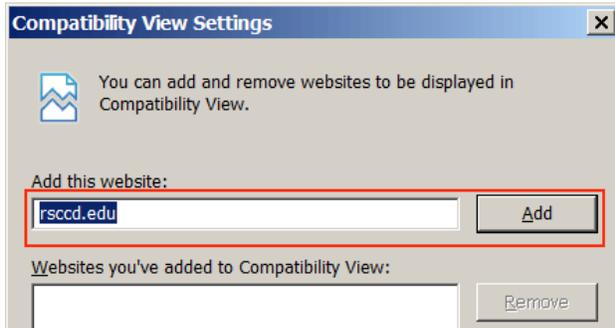
User Authentication

Make sure "**Prompt for user name and password**" is checked so you are not automatically logged on to local intranet zone.
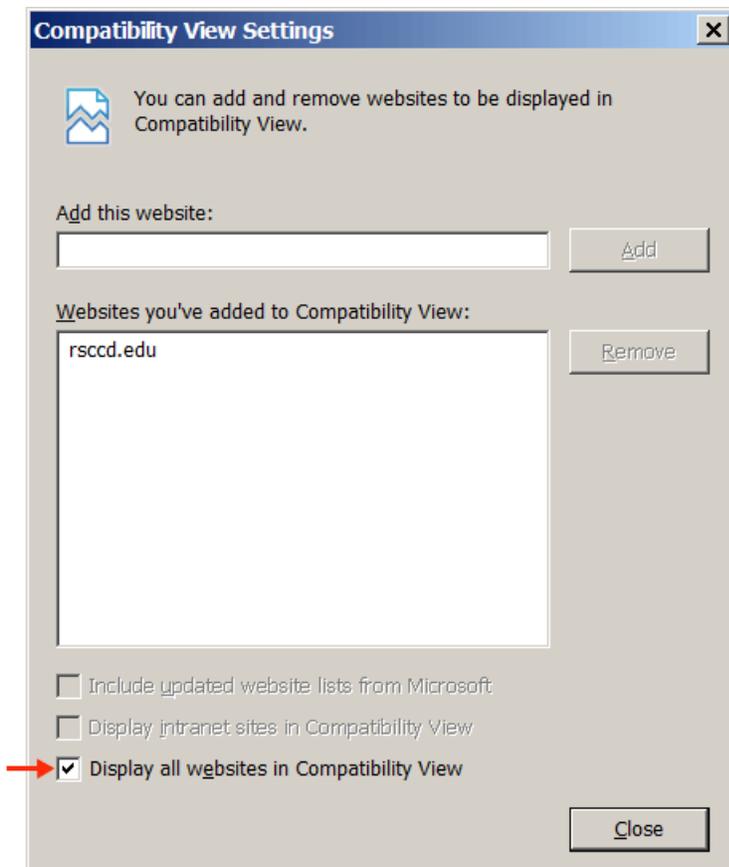

Click **OK** to exit **Internet Options**.

Step 4: Adding *sac.edu* to compatibility view

- Go to **Tools** > **Compatibility View Settings**
- *sac.edu* appears under Add this website
- Click **Add**

- Check **Display all websites in Compatibility View**

Step 5: Applying the new configuration

1. Clear Browsing History
2. Exit IE browser
3. Reopen IE browser