

## Introduction

JavaScript is a scripting language which aids developers in the design of interactive websites. Most modern web pages require JavaScript in order to function properly. Some pages will not function properly if JavaScript is disabled in your browser.

Here we will describe how to enable JavaScript support in all Netchemia Supported browsers:

- Apple Safari 4
- Google Chrome (latest version)\*
- Microsoft Internet Explorer 7, 8
- Mozilla Firefox (latest version)

## Apple Safari 4 (Windows)

1. Click on the **Gear** icon > **Preferences**
2. Select the **Security** tab > check **Enable JavaScript**

## Apple Safari 4 (Mac)

1. Select **Safari > Preferences**
2. Select **Security**
3. Under Web content, verify that "Enable Java" and "Enable JavaScript" are checked

## Google Chrome

\*Not Applicable: JavaScript is enabled by default and cannot be disabled in the user interface

## Internet Explorer 7 and 8

1. Select the **Tools > Internet Options** menu
2. Select the **Security** tab
3. Click the **Custom Level** button
4. Select the **Scripting > Active Scripting > Enable** button

## Mozilla Firefox

1. Select **Tools > Options**
2. Click **Content**
3. In the Content options, verify that "Enable Java" and "Enable JavaScript" are checked