# Updated HRMS Browser Compatibility Instructions - 6/17/22

With Internet Explorer approaching end-of-life, HRMS users will need to move to another browser to access HRMS.

*Note:* To enable the local site list experience, regular end users can go to the URL edge://settings/defaultBrowser and set **Allow sites to be reloaded in Internet Explorer mode** to **Allow** and then **Add** your HRMS URL. Pictures here: <u>https://docs.microsoft.com/en-us/deployedge/edge-ie-mode-local-site-list</u>

This assumes your IT allows end user to access or change these settings. You can then just ignore the pop-up warning and red text warning on the HRMS home screen and use HRMS like you normally would.

The instructions below can be used by IT to remove/suppress the pop-up and red text warnings for users accessing HRMS on a Windows machine using Edge by setting Compat Mode to **IE5 Document Mode** instead of what it defaults to currently which is IE11.

The following changes will make Chrome, IE and Edge all open the HRMS website *inside of an Edge Compatibility tab*, regardless of which browser makes the initial connection request.

## Chrome:

## Administrative Templates\Google/Google Chrome/Legacy Browser Support

Alternative browser to launch for configured websites. Enabled \${edge}

Command-line parameters for the alternative browser. Enabled \${url}

Enable the Legacy Browser Support feature. Enabled Sitelist parsing mode Enabled More compatible with Microsoft IE/Edge enterprise mode sitelists.

Use Internet Explorer's SiteList policy for Legacy Browser Support. Enabled

## Microsoft Edge:

# Administrative Templates\Microsoft Edge

	Configure Internet Explorer integration	Enabled	Internet Explorer
Mode			

Use the Enterprise Mode IE website list Enabled Type the location (URL) of your Enterprise Mode IE website <u>http://URL</u> TO Enterprise Site Mode List.xml

## Internet Explorer:

list

#### Administrative Templates\Windows Components\Internet Explorer

	Configure which channel of Micr	osoft Edge to use for opening redirected
sites	Enabled	
	First Choice	Microsoft Edge Stable
	Second Choice	Microsoft Edge Beta version 77 or later
	Third Choice	Microsoft Edge Dev version 77 or later
	Use the Enterprise Mode IE web	osite list Enabled
	Type the location (UR	L) of your Enterprise Mode IE website
list	http://URL TO Enterprise Si	te Mode List.xml

## Microsoft Edge: (Legacy ??) Just in case

## Administrative Templates\Windows Components\Microsoft Edge

 Configure the Enterprise Mode Site List
 Enabled

 Type the location (URL) of your Enterprise Mode IE website

 list
 <u>http://URL</u> TO Enterprise Site Mode List.xml

## A few important notes you need to be aware of.

Be advised that Internet Explorer is End-Of-Life on June 15 of this year and will only exist inside of Edge from that point forward according to Microsoft. <u>https://docs.microsoft.com/en-us/lifecycle/announcements/internet-explorer-11-end-of-support</u>

## Also, make sure you use the latest ADMX files for Edge and Chrome (and Windows.)

ADMX Templates for Windows 10 November 2021 Update

[21H2] https://www.microsoft.com/en-us/download/103667

ADMX Templates for Windows 11 October 2021 Update

[21H2] https://www.microsoft.com/en-us/download/details.aspx?id=103507

Windows ADMX templates are backwards compatible so using Windows 11 to manage Windows 10 is supported but I usually put 10 and then overwrite it with 11 to make sure I do not miss any templates.

Google Chrome: <u>https://chromeenterprise.google/browser/download/#windows-tab</u> Pull the bundle and unzip it.

GoogleChromeEnterpriseBundle64.zip\Configuration\admx Microsoft Edge: <u>https://docs.microsoft.com/en-us/deployedge/configure-microsoft-edge</u> <u>https://www.microsoft.com/en-us/edge/business/download</u> Select Windows 64-bit Policy. Current Stable version 99.0.1150.39 Current Beta Version: 99.0.1150.39 Current Dev Version: 101.0.1193.0 Current Canary Version: 101.0.1196.0 (Do not deploy to production!)

Last thing, you can use HTTP or HTTPS for the site list URL. HTTPS is recommended but not required at this time for all websites.

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dministrative Templates			
Policy definitions (ADMX files) retrieved from the central store.			
Google/Google Chrome/Legacy Browser Support			
Policy	Setting	Comment	
Alternative browser to launch for configured websites.	Enabled		
Alternative browser to launch for configured websites.		S(edge)	
Policy	Setting	Comment	
Command-line parameters for the alternative browser.	Enabled		
Command-line parameters for the alternative browser.			
S(url)			
Policy	Setting	Comment	
Enable the Legacy Browser Support feature.	Enabled	OUTINITIVIA	
Sitelist parsing mode	Enabled		
Sitelist parsing mode		More compatible with Microsoft IE/Edge enterprise mode sitelists	
Policy	Setting Enabled	Comment	
Use Internet Explorer's Stellist policy for Legacy Browser Support.	Enabled		
Microsoft Edge			,
Policy	Setting	Comment	
Configure Internet Explorer Integration	Enabled		
Configure Internet Explorer integration		Internet Explorer mode	
Policy	Setting	Comment	
Configure the Enterprise Mode Ste List	Enabled	Comment	
Configure the Enterprise Mode Site List	Lindbild	http://pki.buncombe.k12.nc.us/BCS-EMSL.xml	
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Windows Components/Internet Explorer			
Data	Setting	Comment	
Policy Configure which channel of Microsoft Edge to use for opening redirected sites	Enabled	Comment	
First choice	Chabled	Microsoft Edge Stable	
Second choice		Microsoft Edge Beta version 77 or later	
Third choice		Microsoft Edge Dev version 77 or later	
Disable changing Automatic Configuration settings	Enabled		
Prevent changing proxy settings	Enabled		
Tum off Favorites bar	Disabled		
Use the Enterprise Mode IE website list	Enabled		
Type the location (URL) of your Enterprise Mode IE website list		http://pki.buncombe.k12.nc.us/BCS-EMSL.xml	
indows Components/Internet Explorer/Internet Control Panel/Security Page			s
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