
Question

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Fully qualified domain names in a CSPGateway configuration or zenLink.

Good morning, I have a ZEN application being served up through a CSPGateway. That ZEN application is made up of two ZEN pages. One ZEN page uses a zenLink to call the other ZEN page(see below #1). The ZEN page that is called contains a tab group with one tab. That tab contains a tif image. I have components on the called ZEN page that execute JavaScript to perform simple image manipulations - zoom and rotate(see below #2). Those simple image manipulations have stopped working. If I load the called ZEN page directly AND use a fully qualified domain name, the simple image manipulations work! Using a fully qualified domain name for the CSPGateway does not correct the problem. I do not know if this is a CSPGateway configuration issue or a problem with the zenLink syntax. I look forward to any input and in-sights on this situation. Thank you.

#1

```
&js<var url = zenLink('IPM.ZEN.ImageDisplayTestA01.cls?P1='+#(tRecId)#+'&P2='+  
'#(tableName)#+'&P3='+#(tPageCount)#')  
window.open(url,'blank' , 'modal=yes,scrollbars=yes, resizable=yes,toolbar=no,menubar=no,dependent');>
```

#2

```
document.getElementById("ImgTab1").getElementsByTagName("img")[0].style.filter =  
"progid:DXImageTransform.Microsoft.BasicImage(rotation="+n+")";
```

[#ZEN #Caché](#)

Source

URL: <https://community.intersystems.com/post/fully-qualified-domain-names-cspgateway-configuration-or-zenlink>