
Question

[Guilherme Emmerick](#) · Sep 23, 2020

How to get a .cls file in a server directory and download it to the client side

I need to get a file in a directory and when clicking on the download button, this file will be downloaded on the client side.

```
</head>
<csp:class super="%CSP.Page,Relatorio.GeraCSV">
<body> <input type="button" value="Gera Relatório" onClick="#server(..serve())#"> </body>
```

```
ClassMethod serve() As %Status
{
set name = "C:/Users/gpemm/Desktop/myfile.csv"
#dim sc As %Status = $$$OK
#dim %response As %CSP.Response
kill %request.Data
set %request.Data("STREAMOID",1)= ##class(%CSP.StreamServer).Encrypt(##class(
%CSP.StreamServer).GetOidForFile(name))
if ##class(%CSP.StreamServer).OnPreHTTP() {
set %response.Headers("Content-Disposition")="attachment;
filename*=UTF-8'" _ ##class(%CSP.Page).EscapeURL(##class(%File).GetFilename(name), "UTF8")
set sc = ##class(%CSP.StreamServer).OnPage() } quit sc
}
```

<https://community.intersystems.com/post/uploading-and-downloading-files-...>

I've tried this something I saw in a post here, but I didn't succeed

[#CSP](#) [#CSV](#) [#Caché](#) [#Ensemble](#)

Source

URL: <https://community.intersystems.com/post/how-get-cls-file-server-directory-and-download-it-client-side>