

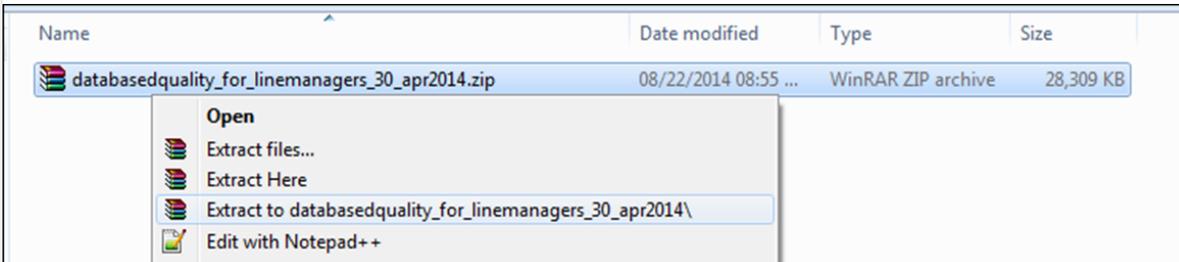
# Captivate 7 Exit Bug Solution

## How to Make the Adobe Captivate 7 Exit Functionality SCORM Compliant for Informetica

Some of the files in the Captivate export package are not SCORM conformant which causes usability issues within the LMS. These steps must be applied so that the Exit functionality works properly in Informetica.

### Step 1: Extract the zip file to a folder

You must extract (unzip) the SCORM package to a folder on your local hard drive.



### Step 2: Open the multiscreen.html file

Within the extracted folder, find the file named multiscreen.html and open it with a text editor (such as Notepad).

Name	Date modified	Type	Size
lomCustom.xsd	08/22/2014 02:41 ...	XML Schema File	2 KB
lomLoose.xsd	08/22/2014 02:41 ...	XML Schema File	2 KB
lomStrict.xsd	08/22/2014 02:41 ...	XML Schema File	2 KB
metadata.xml	08/22/2014 02:41 ...	XML Document	5 KB
multiscreen.html	08/22/2014 02:41 ...	Firefox HTML Doc...	3 KB
SCORM_utilities.js	08/22/2014 02:41 ...	JScript Script File	26 KB
scormdriver.js	08/22/2014 02:41 ...	JScript Script File	137 KB
ScormEnginePackageProperties.xsd	08/22/2014 02:41 ...	XML Schema File	14 KB

### Step 3: Edit the multiscreen.html file's DoCPEXit() function

Copy/paste the new DoCPEXit() function code over the original and then save the file over the original.

#### Original DoCPEXit() function code

```
function DoCPEXit()
{
    if(window != window.parent && window.parent && window.parent.hasOwnProperty("DoCPEXit"))
    {
        window.parent.DoCPEXit();
    }
    else
    {
        if(window.top == self)
        {
            var win = window.open("", "_self");
            win.close();
        }
        else
        {
            var win = window.top.open("", "_self");
            win.top.close();
        }
    }
}
```

#### New DoCPEXit() function code

```
function DoCPEXit()
{
    Finish();
}
```

## Captivate 7 Exit Bug Solution

### Step 4: Open the Utilities.js file

Within the extracted folder, find the file named Utilities.js and open it with a text editor (such as Notepad).

 SCORM_utilities.js	08/22/2014 02:41 ...	JScript Script File	26 KB
 scormdriver.js	08/22/2014 02:41 ...	JScript Script File	137 KB
 ScormEnginePackageProperties.xsd	08/22/2014 02:41 ...	XML Schema File	14 KB
 standard.js	08/22/2014 02:41 ...	JScript Script File	10 KB
 Utilities.js	08/22/2014 02:41 ...	JScript Script File	2 KB
 xml.xsd	08/22/2014 02:41 ...	XML Schema File	3 KB
 XMLSchema.dtd	08/22/2014 02:41 ...	XML Document T...	17 KB

### Step 5: Edit the DoCPExit() function

Copy/paste the new DoCPExit() function code over the original and then save the file over the original.

#### Original DoCPExit() function code

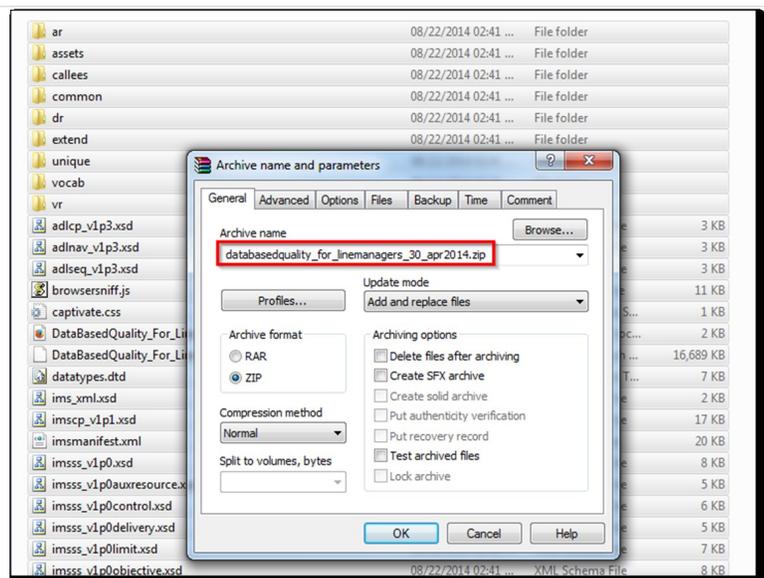
```
function DoCPExit()
{
    if(window != window.parent && window.parent && window.parent.hasOwnProperty("DoCPExit"))
    {
        window.parent.DoCPExit();
    }
    else
    {
        if(window.top == self)
        {
            var win = window.open("", "_self");
            win.close();
        }
        else
        {
            var win = window.top.open("", "_self");
            win.top.close();
        }
    }
}
```

#### New DoCPExit() function code

```
function DoCPExit()
{
    Finish();
}
```

### Step 6: Package the contents back into a zip file

After you repackage the zip file, you can upload it to Informetico as a SCORM file.



Adobe officially addresses this issue on the Adobe Captivate community pages located here:  
<https://forums.adobe.com/thread/1341354>