## Adobe Premiere Pro CC - How to Revert Project Version to Use in Older Versions of Premiere Pro

The purpose of this wiki is to demonstrate how to edit the version information of your Adobe Premiere Pro (\*.prproj) project file so that it may be backwards compatible with older versions of the Adobe Premiere Pro CC software. Some may refer to this process as "hacking" your file.





You are now in the folder with your project	COMMA21603:wiki jmh6837\$ gzip -d test\ copy.gz
Type 'gzip -d projectname.gz' (projectname being your projects file name)	
You can type the first few letters and then press the tab key to auto complete the name up to the extension, then add ".gz"	
#Note: If you have a space in the filename, you will need to add a "\" (backslash) before the space, like this "test\ copy.gz"	
Once done, press enter	
In the finder window, you will notice now that the ".gz" has been removed from the file.	Name
Now right click on it and select Open With > TextEdit	test copy
	Pr toot prorei
	test.prproj
	test community at 2:47 PM 1
	Copen
	Open With Market Strength Contract Strength Contract Strength Contract Strength Stre
	Move to Trash 💿 Atom.app
	Get Info Skype.app
	Rename App Store
	Compress "test copy" Other
A window will open with a bunch of	test copy
text	<pre>k?xml version="1.0" encoding="UTF-8" ?&gt; <premieredata version="3"></premieredata></pre>
Count down to the 4th line	<pre><project objecthet="1"></project> <project classid="62ad66dd-0dcd-42da-a660-6d8fbde94876" objectid="1" version="39"></project></pre>
It'll look something like this ( <project 1"="" classid="&lt;/td&gt;&lt;td&gt;&lt;Properties Version=" objectid="1"> <projectviewstate.list classid="aab0946f-7a21-4425-8908-&lt;br&gt;fafa2119e30e" objectid="2" version="3"></projectviewstate.list></project>	
62ad66dd-0dcd-42da-a660- 6d8fbde94876" Version="39">)	<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>
0000000000 0 VEISIUII= 38 21	<pre>First&gt;2f2ad42b-f34b-4a3e-8c40-8b7535948e89</pre>
Change the number after "Version"	<pre></pre>
to 1 so that line looks something like	<pre>First&gt;5b4b5536-0dd7-4d8c-9a72-7f96d4386a46<!-- Second ObjectRef="2"/--></pre>
( <project classid="&lt;br&gt;62ad66dd-0dcd-42da-a660-&lt;/td&gt;&lt;td&gt;&lt;/ProjectViewState&gt;&lt;br&gt;&lt;/ProjectViewState&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;6d8fbde94876" objectid="1" version="1">)</project>	<projectviewstate classid="18fb911d-4f21-4b7b-b196-&lt;br&gt;b250dad79838" objectid="1" version="3"> <columns.list objectref="3"></columns.list></projectviewstate>
Afterwards, press CMD + S or go to file > save	<projectviewstate.id>2f2ad42b- f34b-4a3e-8c40-8b7535948e89</projectviewstate.id>
	<pre><projectviewstate.originalid>5b4b5536-0dd7-4d8c-9a72-7f96d4386a46</projectviewstate.originalid></pre>
	<pre>ProjectViewState.ViewHidden&gt;</pre>

Return to the terminal window and			
type 'gzip filename' (filename being			
your filename #WITHOUT AN			
EXTENSION#)			

type 'gzip filename' (filename being your filename <b>#WITHOUT AN</b> EXTENSION#) Then press enter	[COMMA21603:wiki jmh6837\$ gzip -d test\ copy.gz [COMMA21603:wiki jmh6837\$ gzip test\ copy
You should now see the '.gz' extension again Repeat the above steps to rename it from '.gz' to '.prproj'	Name test copy.gz rest.prproj
Once you have renamed the file back to .prproj, open the project in premiere. You should get prompted to upgrade the project, stating it was created in an older version of premiere	Convert Project This project was saved from a previous version of Adobe Premiere Pro and must be converted. The original project file will not be modified.
Update the name / location as you see fit and press Ok. The project should now open and you can verify that everything seems to be as you had it on the other version of premiere	Location:     /Volumes/tempstorage/wiki <ul> <li>Browse</li> <li>Name:</li> <li>test copy_1</li> <li>Cancel OK</li> </ul>