

BlueBRIDGE - Support #10349

create an archive in the workspace

Nov 15, 2017 01:57 PM - Julien Barde

Status:	Closed	Start date:	Nov 15, 2017
Priority:	Normal	Due date:	
Assignee:	Massimiliano Assante	% Done:	0%
Category:	Default	Estimated time:	0.00 hour
Sprint:	WP08		
Infrastructure:	Production		
Description			
is it possible to create an archive by selecting one or multiple files in the Workspace ?			

History

#1 - Nov 15, 2017 02:14 PM - Massimiliano Assante

Can you elaborate more? I'm not sure I understand the question. Perhaps one example could help

#2 - Nov 15, 2017 02:16 PM - Julien Barde

yes we wonder if it's possible directly in the Workspace to create a zip file / compress one or multiple files stored in the workspace

#3 - Nov 15, 2017 02:27 PM - Massimiliano Assante

- Status changed from New to In Progress

What is the purpose? What is that you want to achieve?

Whenever you click download on an entire folder its content (included sub folders) is zipped and downloaded by your browser. Then you can upload the zip back wherever you want in the workspace.

#4 - Nov 15, 2017 02:35 PM - Julien Barde

Currently when we generate files in the VRE, if we need to download them for example, we can't compress them in the VRE...so we download the files one by one with a size that is 10 times bigger than the archive, and then we have to create the archive locally and upload the archive again if we want to have a zip file in the WS.

For people and countries with a low bandwidth, they totally lose the interest of the cloud. And it's not particularly interesting for the others to download and reupload everything if it can be done directly in the workspace.

A lot of applications do it (RStudio does it by default when downloading)

#5 - Nov 15, 2017 04:45 PM - Massimiliano Assante

- Status changed from In Progress to Closed

Clear, my suggestion for the time being is to download the folder containing the file, or create a folder and put the file you want to download. I opened a feature request to support the zipping #10353