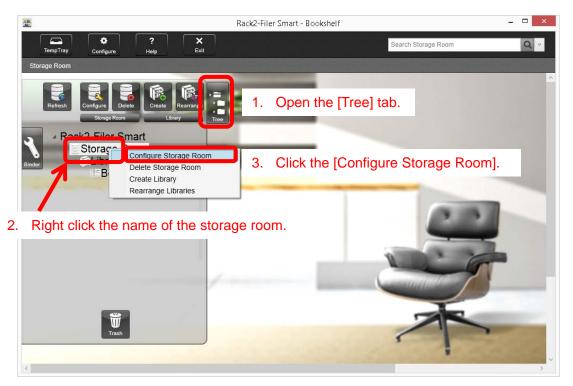


## How to export Rack2-Filer Smart Data to another computer

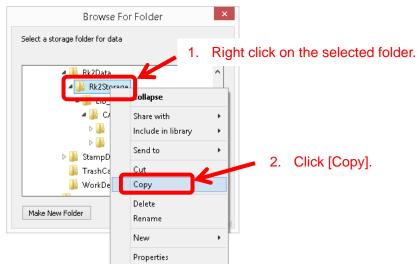
- A) This section describes how to export a storage room to an external hard disk. Operate the following on the computer which has Rack2-Filer Data to export.
- 1. Start Rack2-Filer Smart.
- 2. Click Tree to open the [Tree] tab if not displayed.
- 3. Right click the storage to export and select [Configure Storage Room] from the context menu.



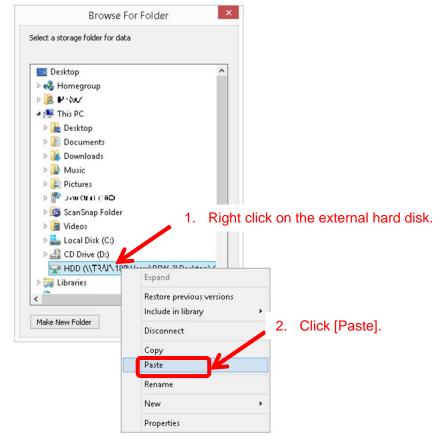
4. Click the [Browse] button on the right side of the path to [Reference folder].

<b>—</b>	Storage Room Settings	×
Storage room name	Storage Room	
Storage room locatio	n	Click Browse
Specify a local	I drive (network drive) as the storage room	
Specify cloud	storage for the storage room	
Reference folde	r	
C:\Users\XXXX	(\AppData\Roaming\PFU\Raku2Smart\Rk2Data\Rk2Storage	Browse
<ul> <li>Automatically</li> </ul>	back up data	
Backup folder		
C:\Users\XXXXX	(AppData\Roaming\PFU\Raku2Smart\Backup\STR_000000	D1 Browse
	ОК	Cancel Help

5. The [Browse For Folder] window appears with the currently specified folder selected. Right click on the selected folder and select [Copy] from the context menu.



6. In the same window as above, right click on the external hard disk to which you would like to export the data and select [Paste] from the context menu.

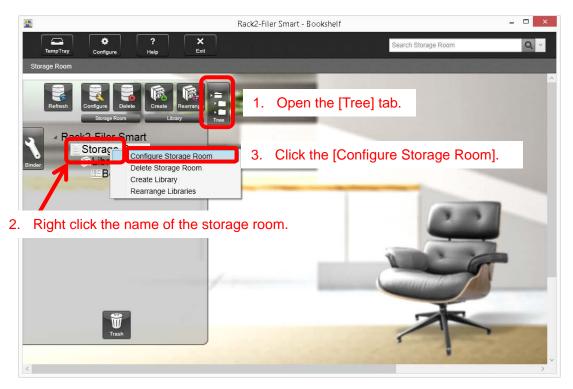


7. After pasting is completed, select [Cancel] to all opening windows to close them.

If you have two or more storage rooms you would like to export, perform the operations above for all the storage rooms.

**Note:** You don't have to move data stored in cloud storage. Set the same storage settings as current in another computer.

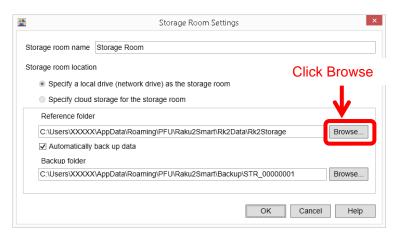
- B) This section describes how to import the storage room to another computer. Operate the following on the computer to which you would like to export Rack2-Filer Data. Install Rack2-Filer Smart into the computer in advance.
- 1. Start Rack2-Filer Smart.
- 2. Click Tree to open the [Tree] tab if not displayed.
- 3. When creating the first storage, right click the storage to export and select [Storage Room Settings] from the context menu.



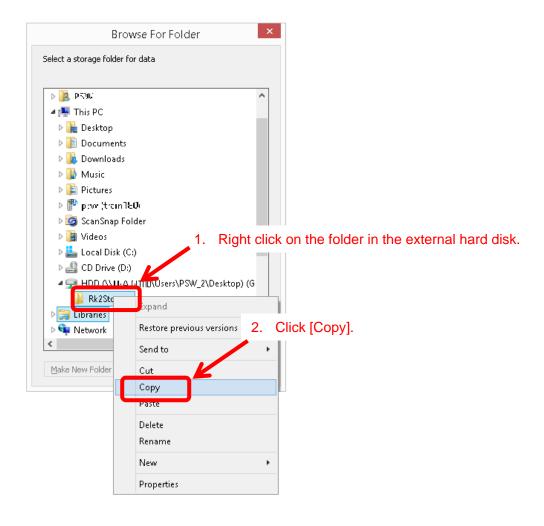
**Note:** When creating the second or later storage, right click on [Rack2-Filer Smart] and select [Create Storage Room] from the context menu.

-			Rack2-Filer Sma	rt - Book	shelf		- 🗆 ×
TempTray	Configure	? Help	× Exit		Search All Storage Roo	ms	Q ~
		Create Storage	Rearrange Room	1.	Open the [Tree	] tab.	
Binder		ate Storage Ro rrange Storage		Seleo	ct [Create Stora	ge Room]	
2. Right cli	ick on [Rack:	2-Filer Sm	art].		-		

4. Click the [Browse] button on the right side of the path to [Reference folder].



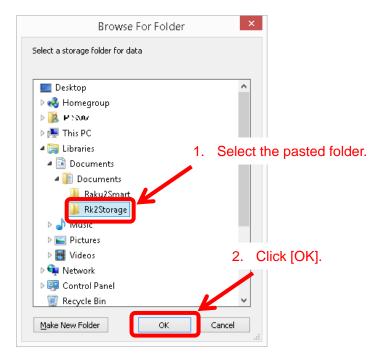
5. The [Browse For Folder] window appears. Navigate to the external hard disk, right click on the folder which you pasted in the A) section above, and select [Copy] from the context menu.



 In the same window as above, right click on the destination folder to which you would like to export the data and select [Paste] from the context menu. In this example My Document is selected as a destination.

E	Browse For Folder
elect a storage fol	der for data
🔲 Desktop	^
▷ 🜏 Homegrou ▷ 🚺 P 🗤	<sup>49</sup> 1. Right click on the destination folde
This PC	
4 📜 Libraries	
Docume	ents
P Do	Collapse
Musi	Share with 2. Click [Paste].
▷ 📄 Pictu ▷ 🚼 Video	Don't show in navigation
> 📬 Netwo	Send to +
🛛 📴 Contro	Copy
🗑 Recycle	Paste
HDD	Delete
Make New Fol	Rename
	New
	Properties

7. Select the pasted folder and click [OK].



8. Select [OK] to all opening windows to close them, and confirm the data can be displayed.

Data export is completed.