## **Distribution of CD image file**

## [GreenPepper PRO] Tutorials

- 1
- From the extracted folder, double click "gpset4.exe".
- \*"gpdata.pac" file is required in the same folder. \*"license.gp4" is required in the same folder.
- Without this file, the program will run in evaluation mode.



3

Place the created CD image file (xxx.iso) in a folder on a network server.





4

Use "CD image" tab. Specify "CD image file to create". Configure the "Erase Program Settings" to match your organization's erasure policies.

Create CD image file by clicking "Execute [CD]".

On the client PC with CD-Writeable optical drive, open the network folder and right-click on the CD image file you created -> Burn disc image.

•Windows 11, select "show more options" first

🖤 GreenPepper PRO	- 🗆 ×
GreenPepper <b>PRO</b> Startup Environment Creation	on Tool Manual Version
Select Function	
HDD boo CD image JSB flash WinPEfile NetBoot Data file	
CD-ROM image file to create	
c:¥Temp¥cd.iso	Ref.
	Execute [CD]
Erase program settings	
Method/Auto Network Options Additional options	
<ul> <li>Menu selection (default)</li> </ul>	Enable initial value(*)/menu
	Default SSD conf
Specify erase method	fr (r. 1 (aa)
<ul> <li>Auto Erase with Password</li> </ul>	Verify(*)
Password -> 1234	Stop when error(*)
O Full-Auto Erase	Log(FD,USB flash)(*)
	Log(HDD)(*)
	Log(network)(*)
	SecureErase configuration
	[Secure 2times] (sec-00) V
	Verify(*)

