



Script “saveptable”

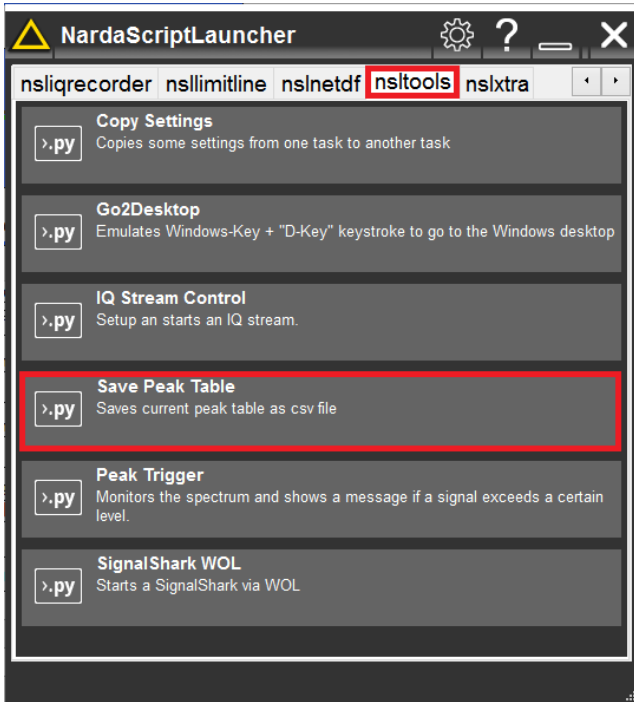
Description:

The script "saveptable.py" allows the user to save the peak table data of the active signalshark task in a CSV file format.

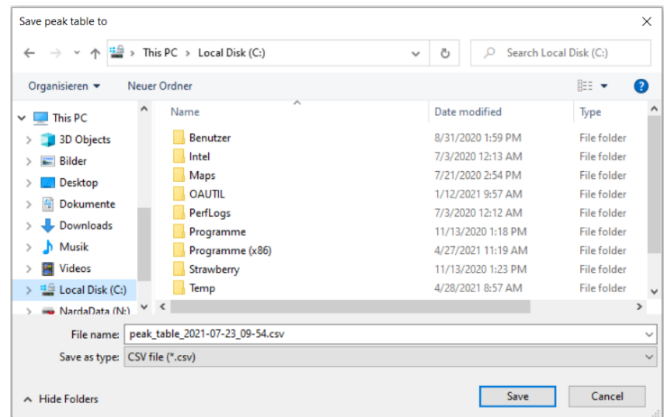
When the script is executed, the signalshark measurements are put on hold. The user is asked to select a destination file path, and a name for saving the CSV file. When the peak table is saved successfully in the selected file path, a completion dialog appears on the screen and the script is terminated.

Procedure

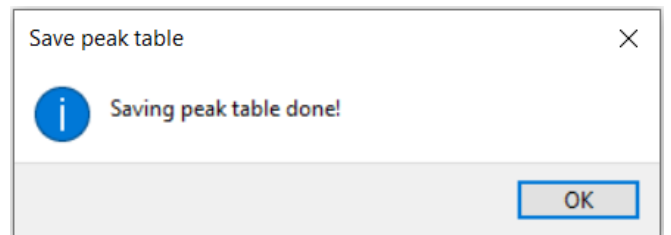
1. Open the Narda Script Launcher application and select the "nsltools" tab.
2. Select the script "Save Peak Table".



3. A dialog appears to allow directory browsing for saving the CSV-based peak table file. Select the destination filepath:



4. The default file name containing date and time information is provided, however, it can be changed.
5. Once the name and destination are selected, press "Save" button to proceed or "Cancel" to terminate the script without saving the peak table.
6. If "Save" button is pressed, the peak table is saved in the CSV file format in the destination file path and a completion dialog appears.



7. Press "Ok" to terminate the script.

Narda Safety Test Solutions GmbH
 Sandwiesenstrasse 7
 72793 Pfullingen, Germany
 Phone +49 7121 97 32 0
 info.narda-de@L3Harris.com

L3Harris Narda STS
 North America Representative Office
 435 Moreland Road
 Hauppauge, NY11788, USA
 Phone +1 631 231 1700
 NardaSTS@L3Harris.com

Narda Safety Test Solutions S.r.l.
 Via Rimini, 22
 20142 Milano, Italy
 Phone +39 0258188 1
 nardait.support@L3Harris.com

Narda Safety Test Solutions GmbH
 Beijing Representative Office
 Xiyuan Hotel, No. 1 Sanlihe Road,
 Haidian
 100044 Beijing, China
 Phone +86 10 6830 5870
 support@narda-sts.cn

www.narda-sts.com

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