What's NEW In ICONNMR

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Sample Express is now controlled with Ethernet

SampleXpress

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- A new IconNMR controlled command 'isx' is available inside TopSpin for direct Sample Changer (BACS/SampleXpress/SampleJet) operation, independently of IconNMR.

- Solvents/Experiments names containing spaces are now allowed.

- Variables may be used as Originator Items and/or Title. The following variables are available: $NAME, $EXPNO, $DISK, $SOLVENT $EXPERIMENT etc.

- Experiments may be submitted, cancelled with <Alt-s>, <Alt-c> etc. in the Sample Holder Overview window.

- Assure System for Testing of Raw Materials for Adulterants*. See www.bruker.com/assure for more details

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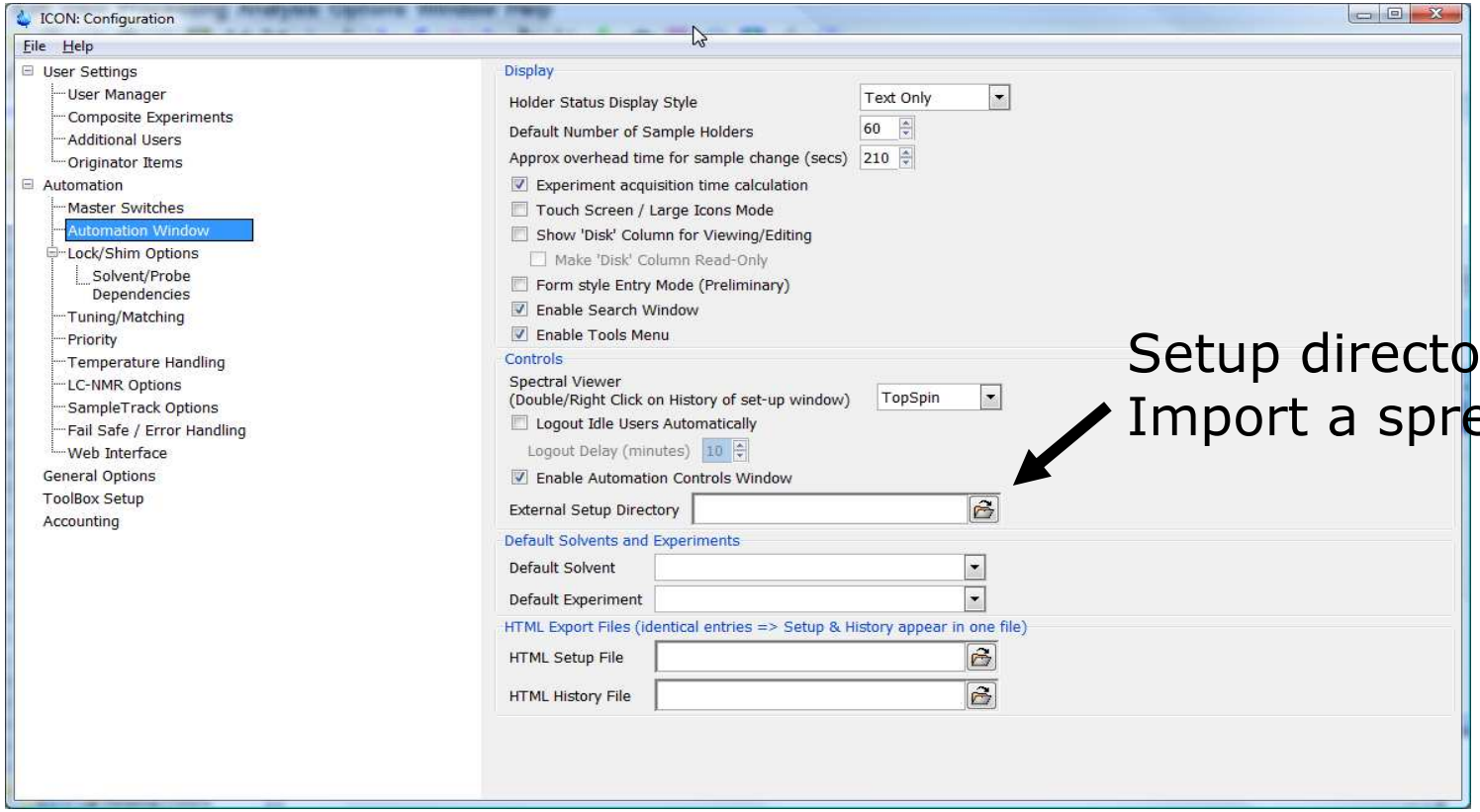
Automation window reads spreadsheets in .xls/.xlsx format for import of experiment and sample lists with support for different workspaces.



Setup directory here
Import a spread sheet

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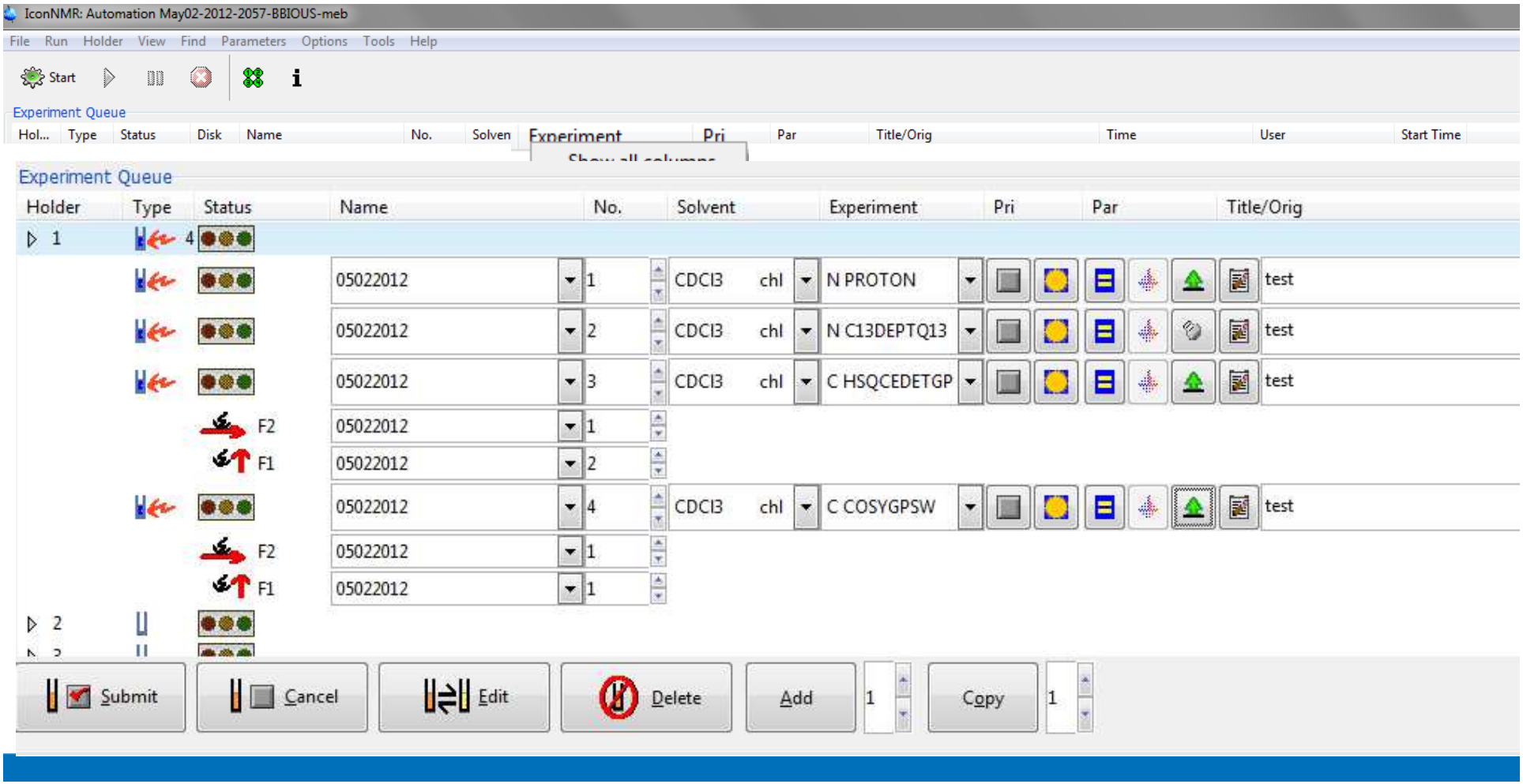
- Individual columns in Automation window may be hidden/displayed as required.



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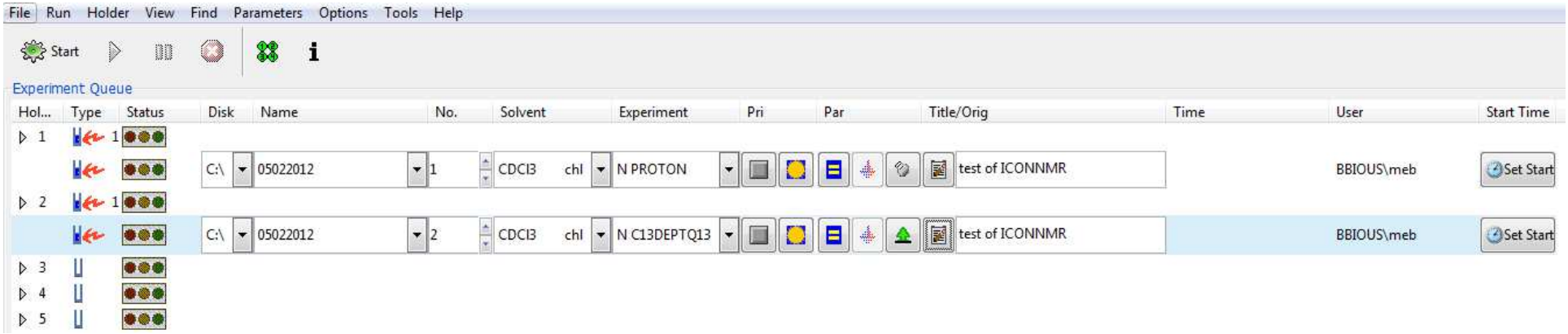
You can turn off (or on) printing for each individual experiment



You can also choose to process or not to process the experiments

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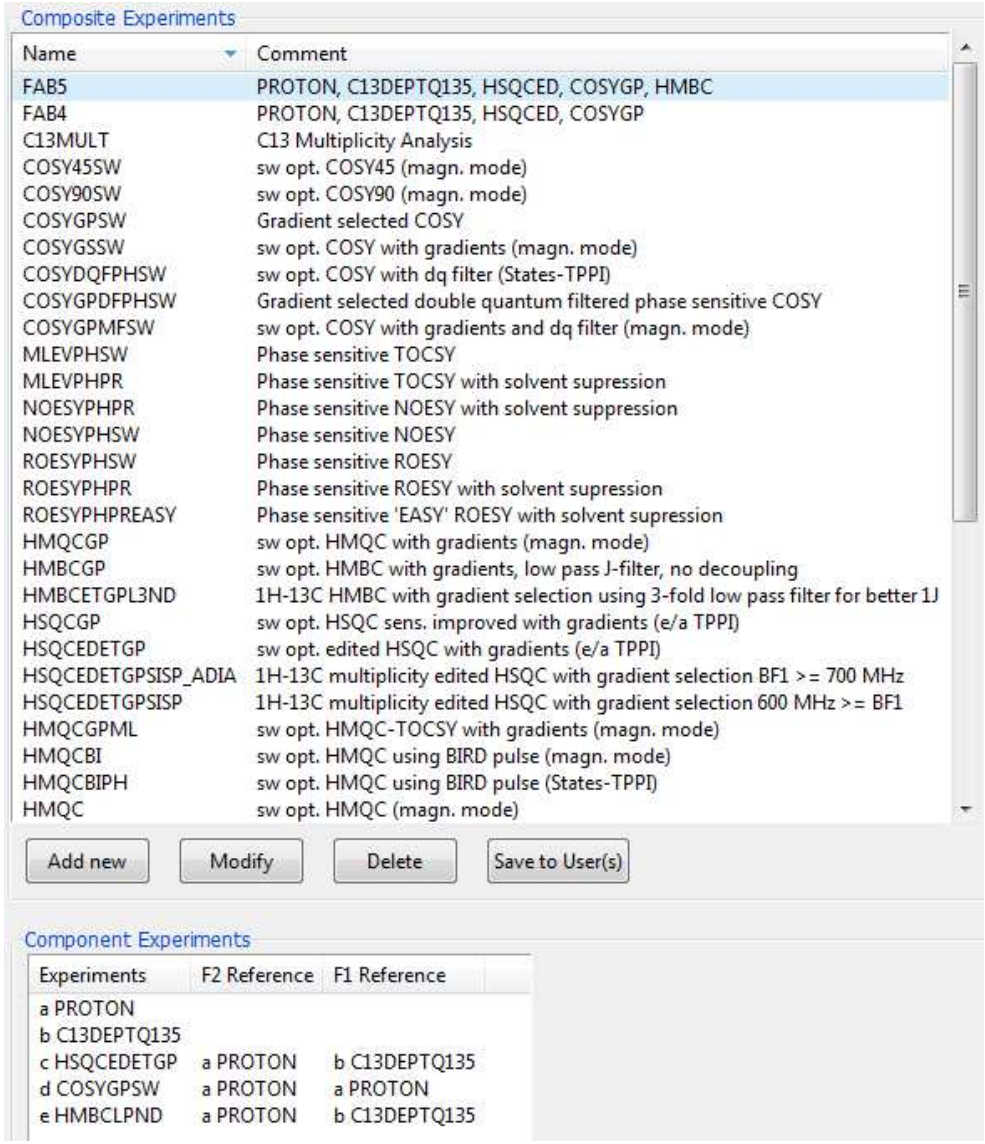
It is much easier to set up Composite Experiments

- Designate the preparation experiments
- Then create the 2D or even 3D experiment
- Then test it



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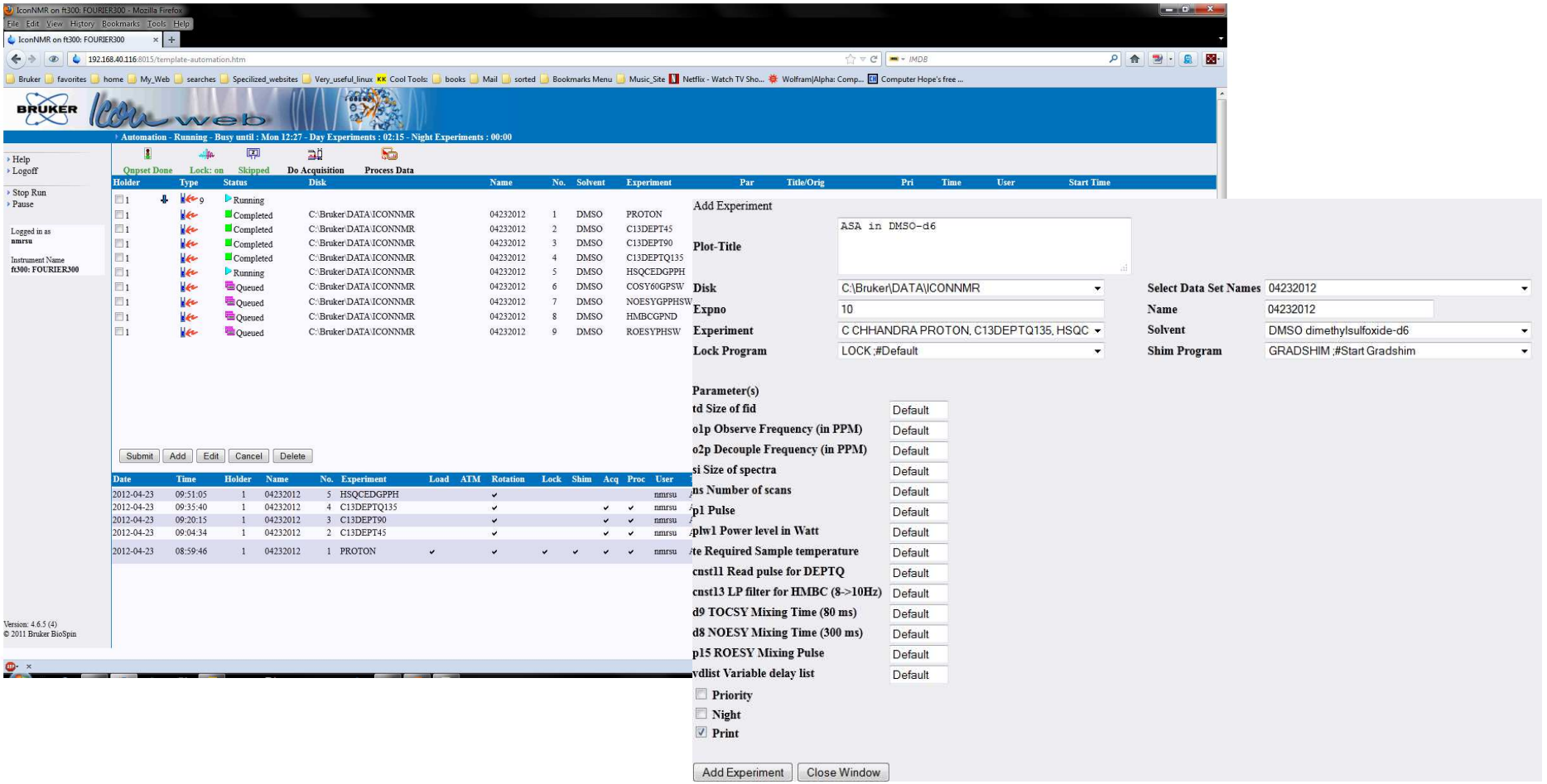
- Updated and improved IconWeb look and feel
- You can see which experiments are done
- You can add experiments to the queue



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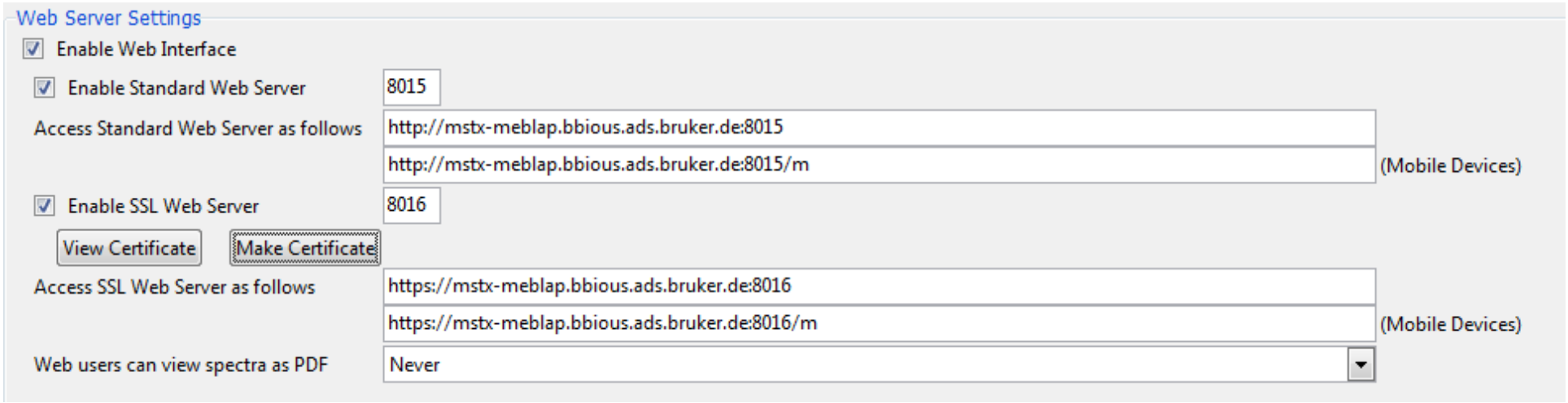
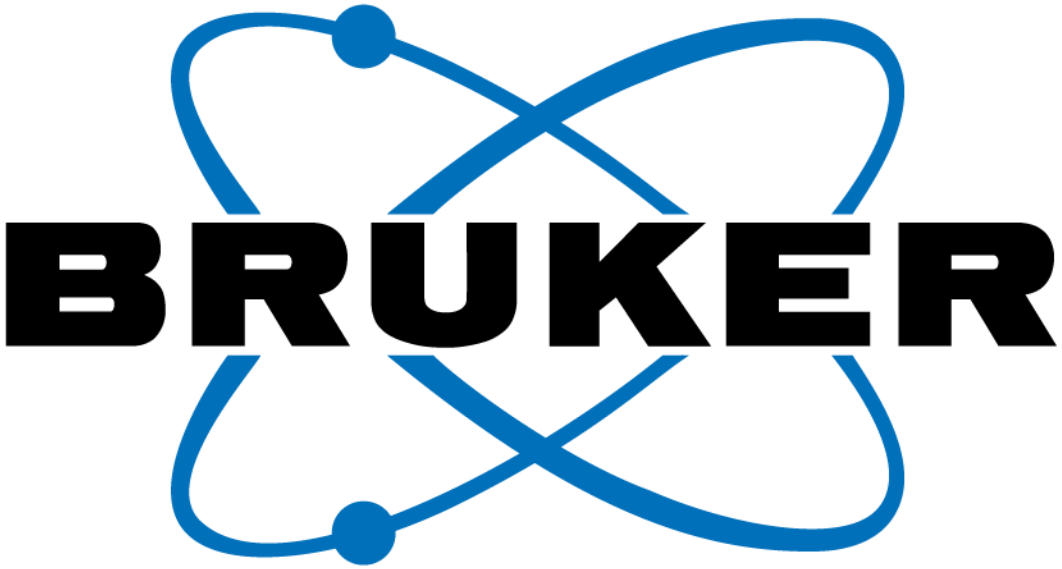


- You can use SSL Certificates or a standard normal Web interface. Such Firefox, or Chrome
- You can use a mobile device
- You can also set it so that the users can view the spectra as a pdf

Are there any questions?



www.bruker-biospin.com