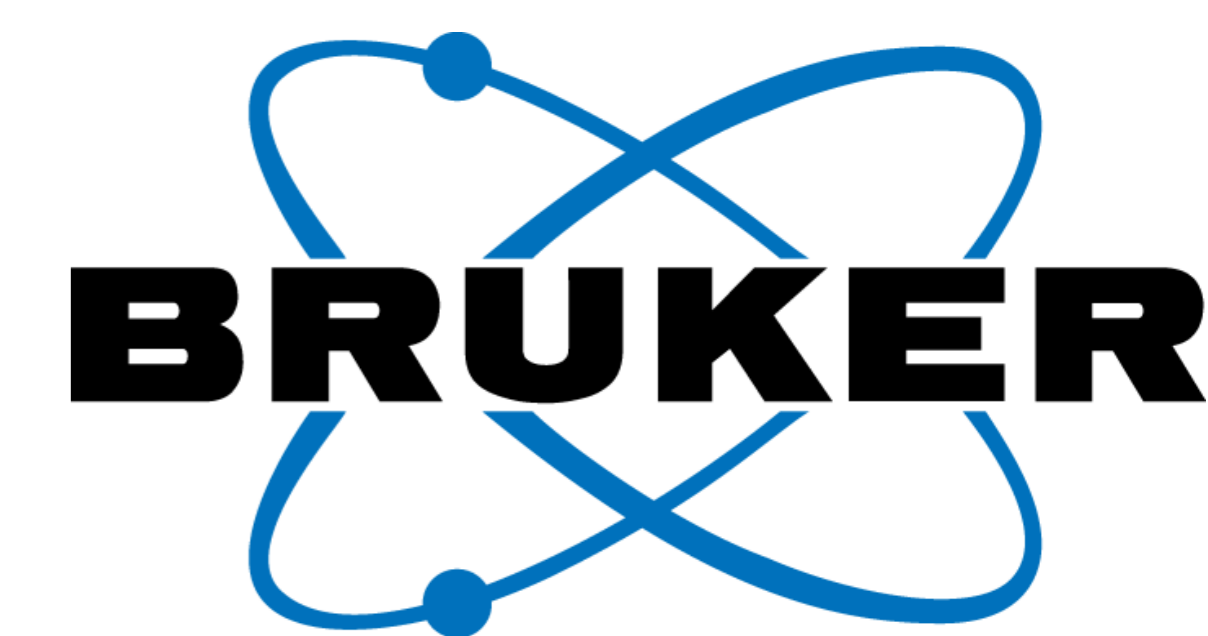


Personalized User Management on the Fourier 80



In today's growing scientific and technical world, it is critical to build an ecosystem that ensures the necessary technologies are in place and that people have access only to those resources they need. One approach to achieve this is the implementation of Identity Management, which entails authenticating users and determining whether they require access to specific systems or not.

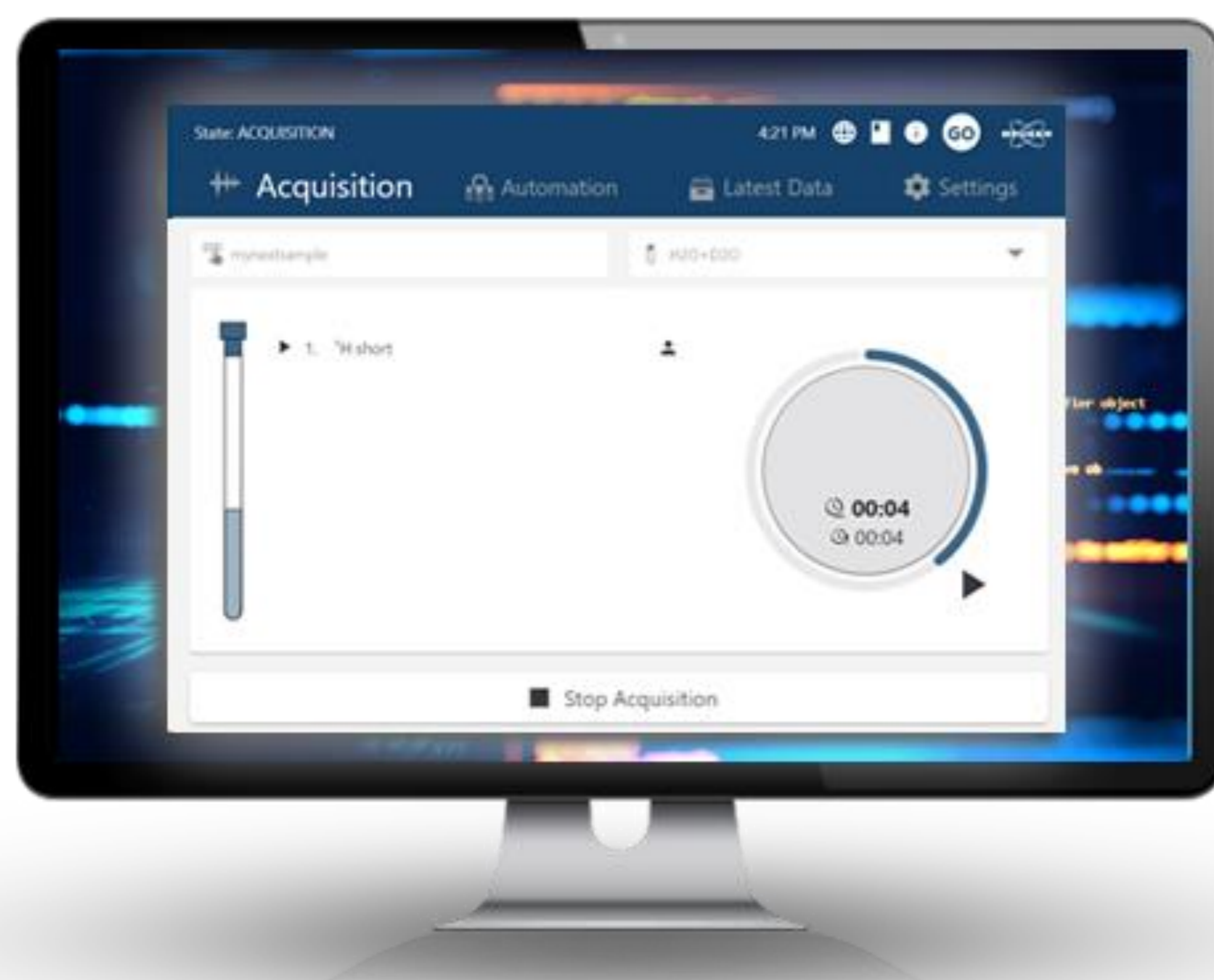


Fig. 1 GoScan with Identity Management for the Fourier 80.

Do you want to control the access of different users for acquisition of NMR data?

- Create, modify, or remove: Definition of user roles (e.g., Admin, Operator) made possible from the start
- Admin acts as Superuser having full control of all features in GoScan
- Limited rights for operators to only view and edit their own experiments
- One user base for multiple GoScan's when Identity Management Software is installed on a server

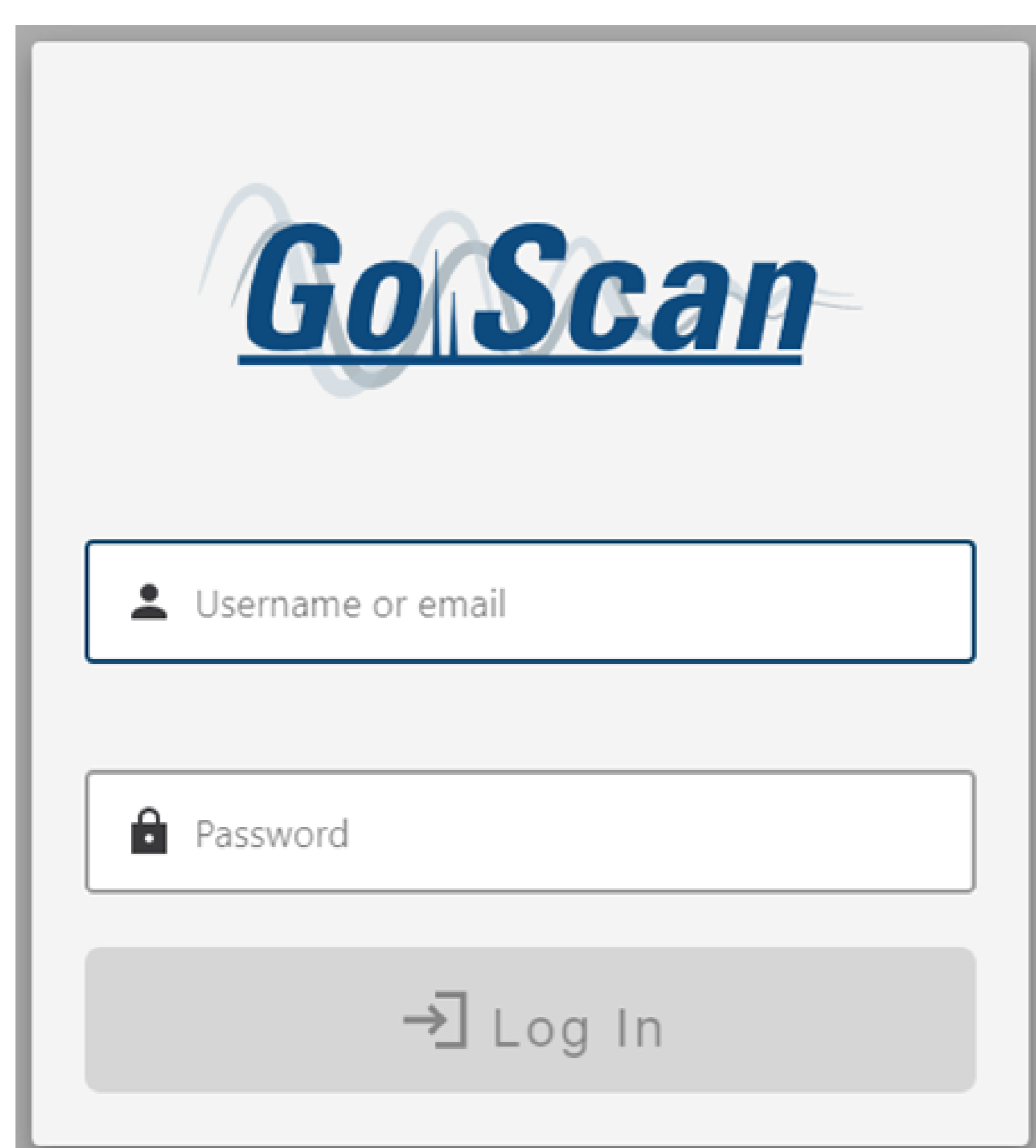


Fig. 2 GoScan login Interface.

Bruker introduces GoScan with a new Identity Management feature to streamline and automate acquisition of experiments, having:

- ✓ Pre-defined types of users to guarantee an immediate implementation
- ✓ Customizable user role assignments to your needs, based on user roles and associated rights
- ✓ Dedicated window called 'User management' to access the user administration

The GoScan software interface is specifically designed for easy and intuitive push-button data acquisition of NMR spectra.

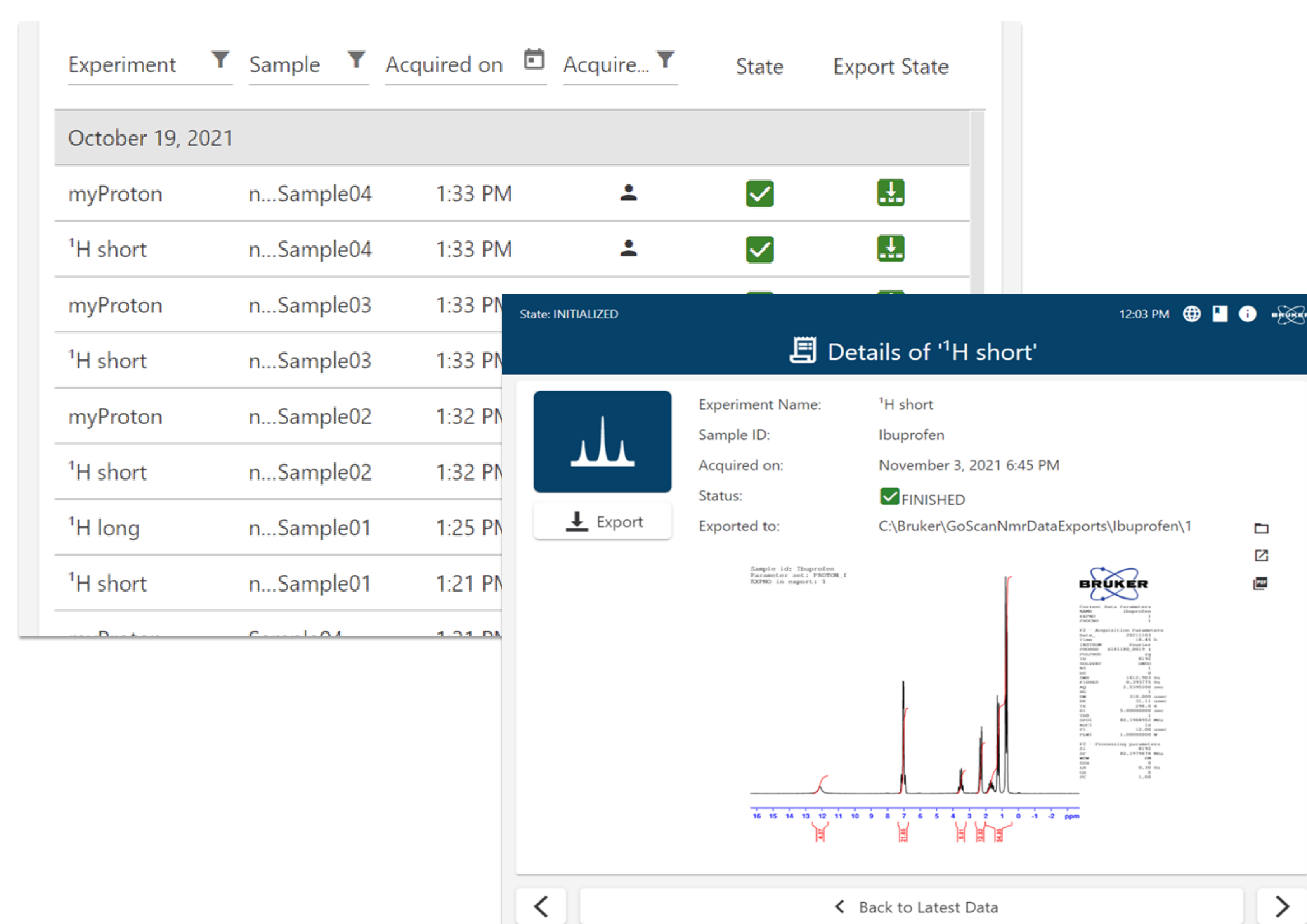


Fig. 3 Data Handling & Processing with GoScan

Your Benefit:

- Clear user guidance
- Higher experiment ownership
- Connect to multiple GoScans with the same user management
- Complete flexibility on user role assignments
- Data can be exported automatically to TopSpin or Mnova
- Full control - not only in manual mode but also with autosampler
- Use it in your own language

Identify, Authenticate, and Control Access!

For Further Information, please visit:

<https://www.bruker.com/en/products-and-solutions/mr/nmr-software/goscan.html>