Purpose

The purpose of this document is to outline the process for transferring a configuration from SciPrint Software version 2.5 to 2.6.1.

Intended Use

This is to help in the circumstances of upgrades and the addition of a machine.

Note: The Deck Definition(s), which includes the deck, rack, and tube information will need to be recreated and applied to the desired run for v2.6.1.

Required Material and Equipment

N/A

Intended Audience

Scinomix Certified Technician

Prerequisites

The configuration has been exported from a machine with v2.5.5 Software/Firmware.

Procedure

Upgrade single machine

1. Export the configuration in the v2.5.5 application and save it locally (Configuration >> Export).
2. Open the Rack Configuration window and expand to expose all parameters. Take a screenshot of the window.
    a. Repeat for all Rack Configurations.

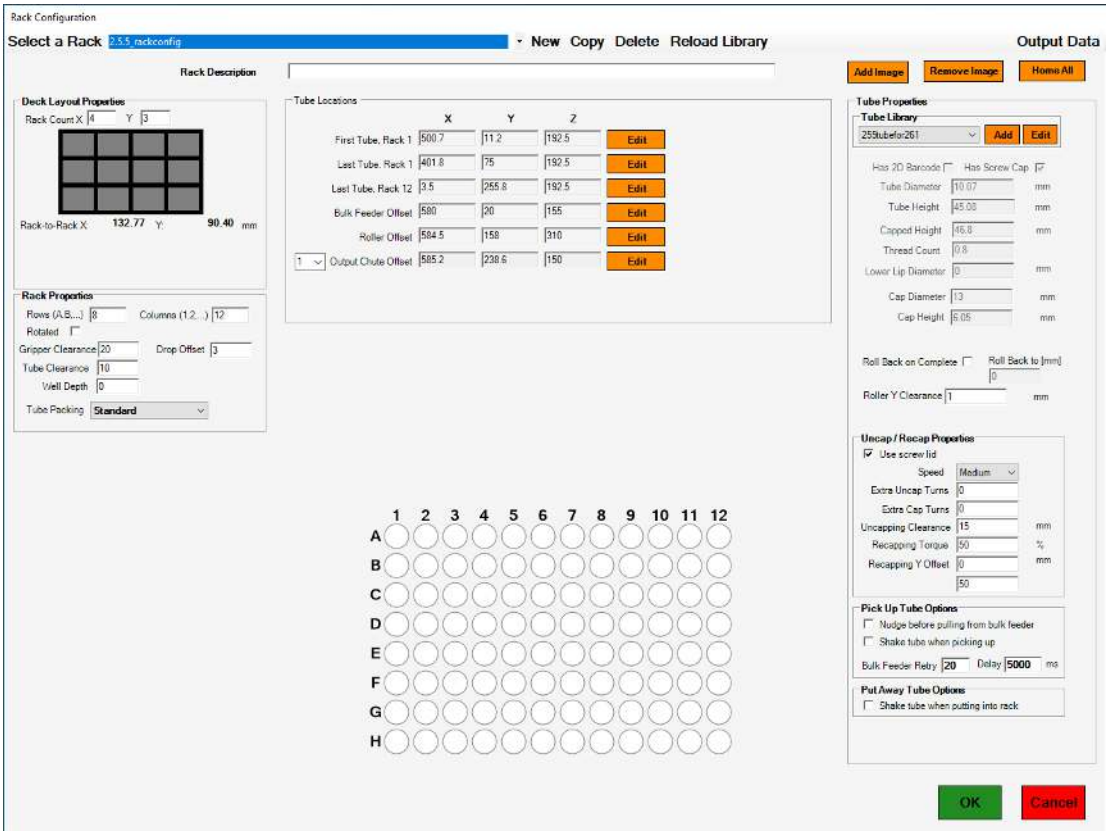

Figure 1.

3. Open the Run Configurations with a Pump Protocol.
4. Open the Pump Protocol.
5. Take a screenshot of the window.
    a. Repeat for all Pump Protocols.

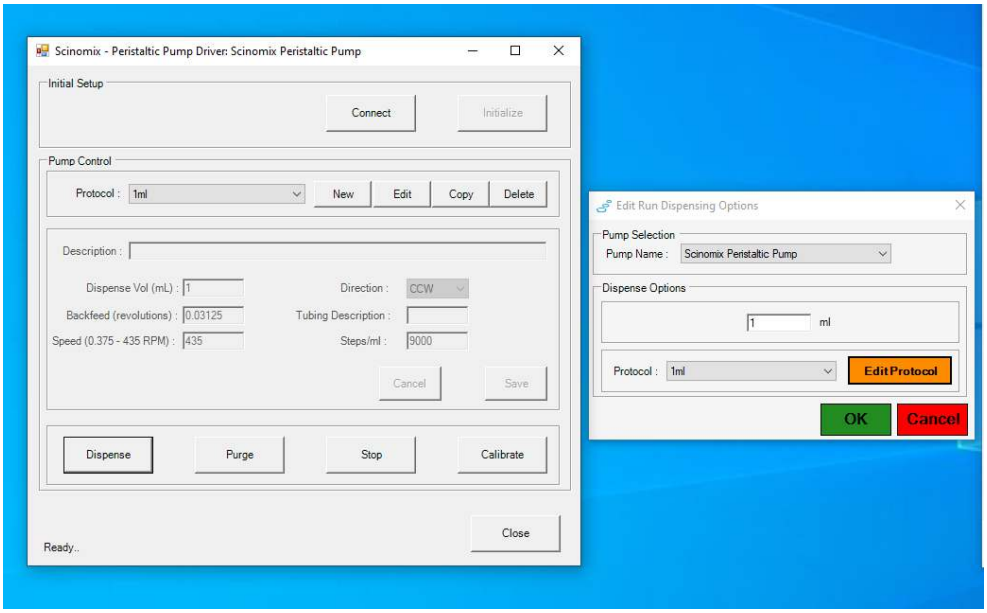

Figure 2.

6. Update the unit to v2.6.1.
    a. Open the v2.6.1 application and import the v2.5.5 configuration.
        i. Select the v2.5.5 exported configuration zip file as normal from file explorer.
        ii. Only Run Definitions,Label Documents, and Label Stock Definitions are populated from the v2.5.5 Configuration file.

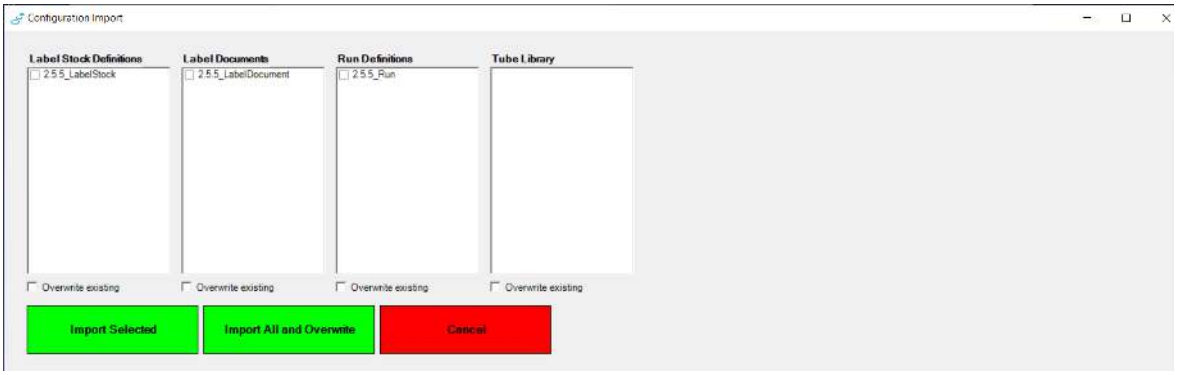

Figure 3.

        iii. Select the desired items: In Figure 4, the Run Definition was selected and the corresponding Label Document and Label Stock Document were also selected.

Figure 4.

iv. Press **Import Selected**.

v. When the imported run is selected in the **Select Run** dropdown, the view from the main driver page shows:

- The run definition name
- Label Name
- Stock Name
- Deck Name

Note: Run Steps are red and indicate the Deck is not available

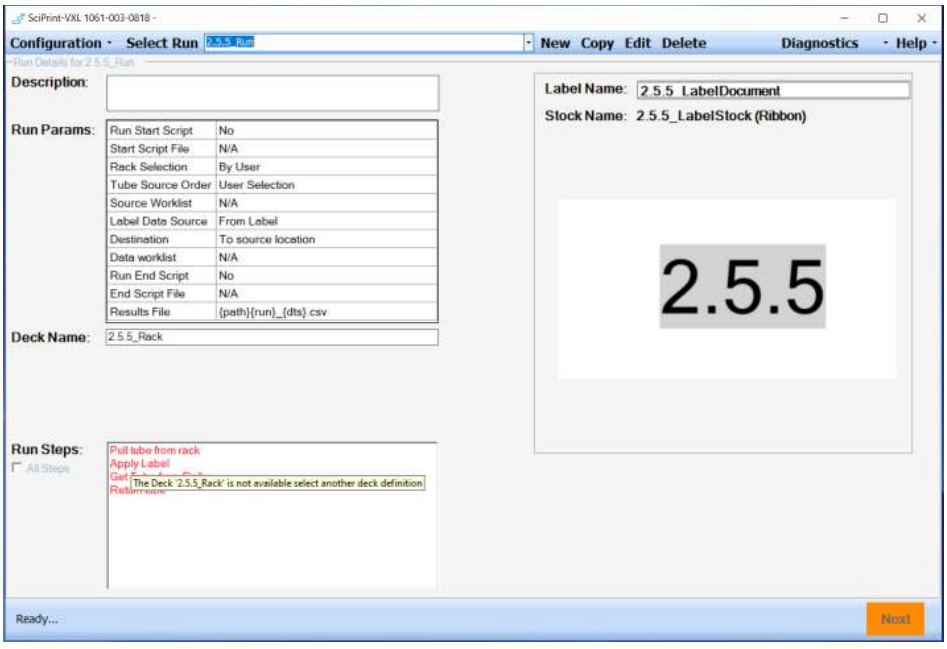

Figure 5.

b. View the Run Edit.

i. In Editing the run it is clear the Deck Name shown on the main driver page was not actually imported.

1. An alternate deck type has been substituted.

ii. The Label Stock and Label Document are successfully imported.

iii. The Deck Definition(s), which includes the deck, rack, and tube will need to be recreated and applied to the desired run for v2.6.1.

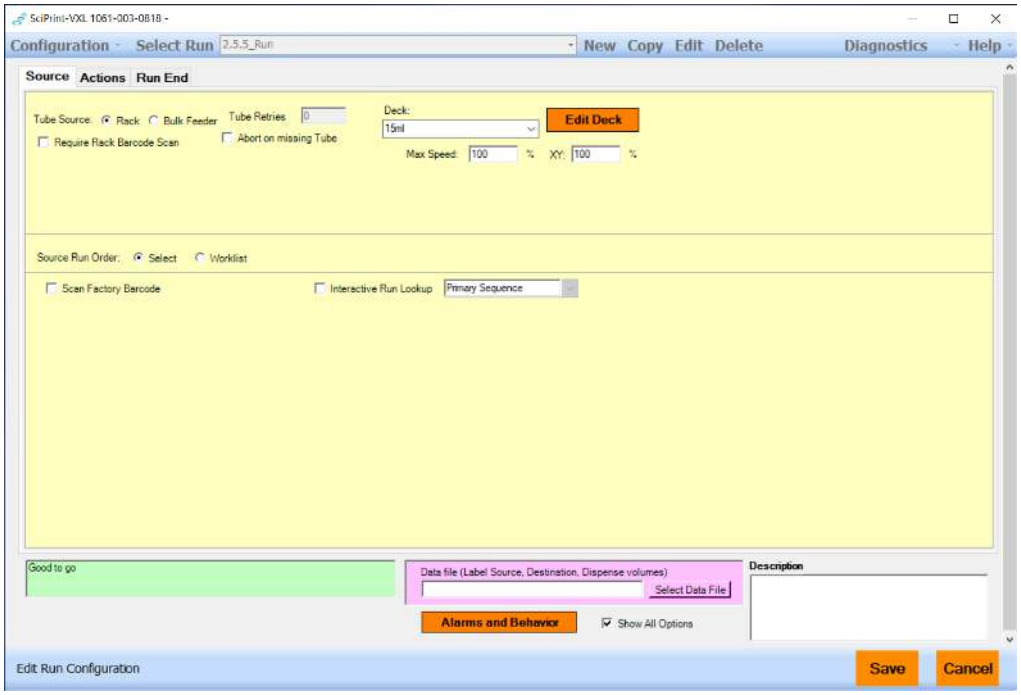

Figure 6.

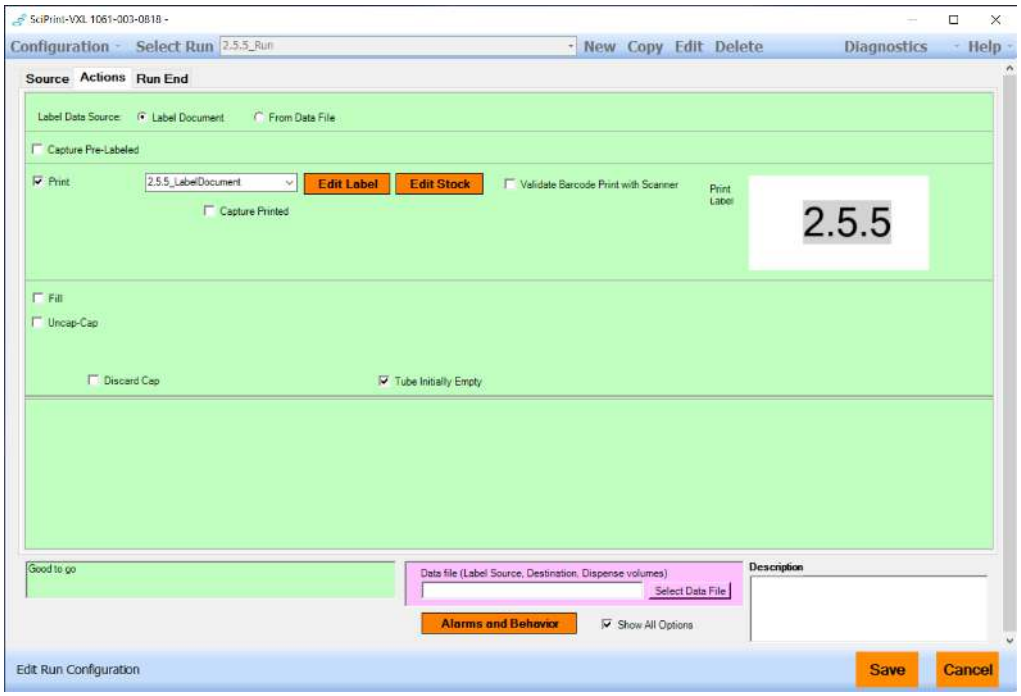

Figure 7.

c. Manually create the deck configurations using the v2.5.5 rack configuration screenshots
d. Manually create the pump protocols using the v2.5.5 pump protocol screenshots.
    i. Apply the pump protocols to the appropriate run definitions.

If you need additional assistance, please call our service department at 314-298-9800 or email service@scinomix.com.

Definitions

N/A

Revision History

Version:	Change:	Effective Date:	Approved by:
A	NEW	JAN-05-2023	Engineering Team