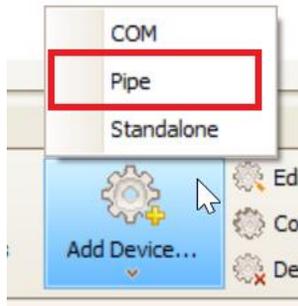


Setting Up LinkTo in Studylog Desktop

**The named pipe in LinkTo must be called "ChipID"

Steps for setup within Studylog Desktop:

1. Under Dictionaries > Devices, add a Pipe device:

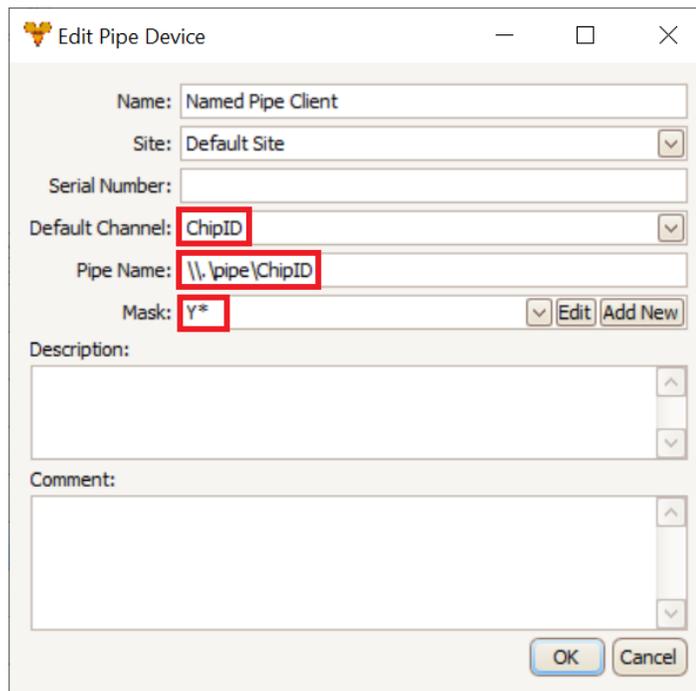


2. Edit the device settings and update the following fields to the shown values:

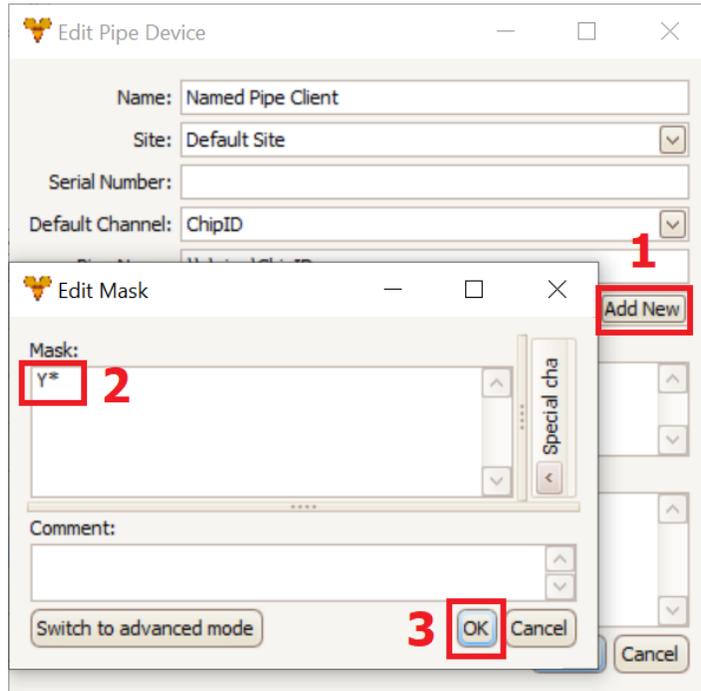
Default Channel: ChipID

Pip Name: \\.\pipe\ChipID

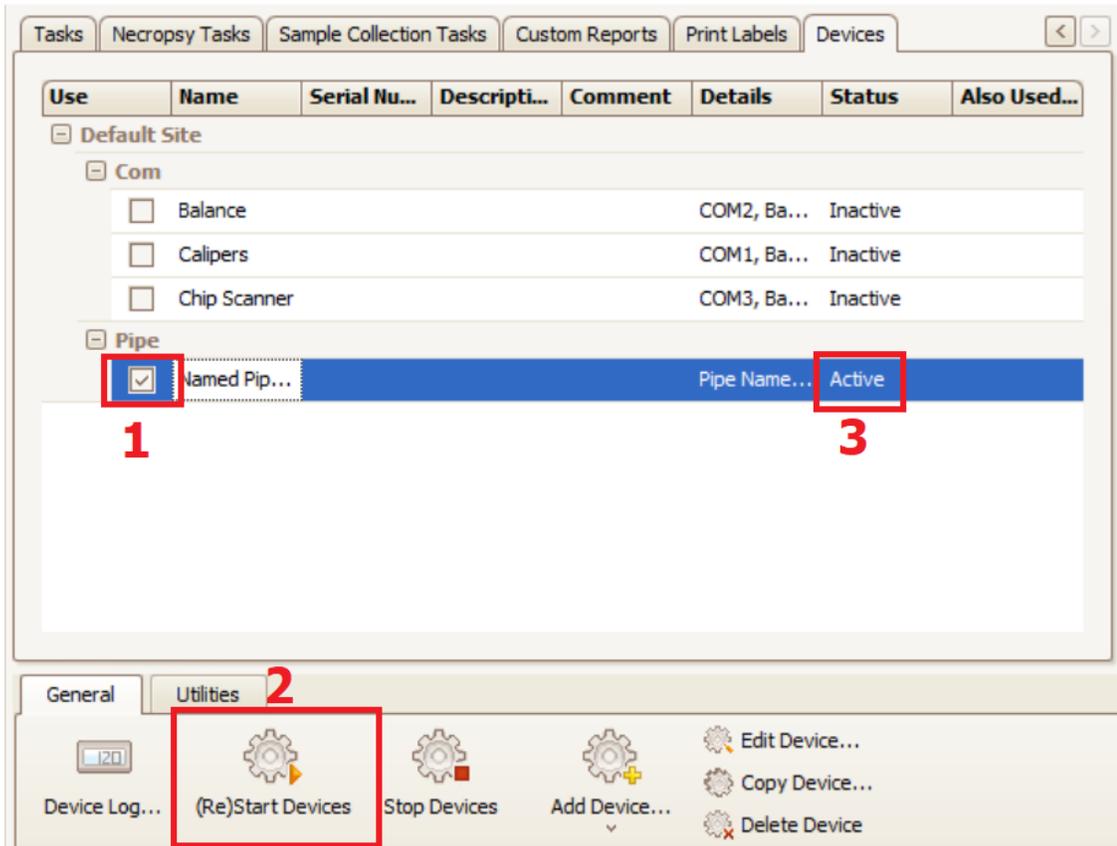
Mask: Y*

A screenshot of the 'Edit Pipe Device' dialog box in Studylog Desktop. The dialog has a title bar with a gear icon and the text 'Edit Pipe Device'. Below the title bar, there are several fields: 'Name: Named Pipe Client', 'Site: Default Site' (dropdown), 'Serial Number:' (empty), 'Default Channel: ChipID' (dropdown), 'Pipe Name: \\.\pipe\ChipID', and 'Mask: Y*' (dropdown). There are 'Edit' and 'Add New' buttons next to the 'Mask' dropdown. Below these fields are 'Description:' and 'Comment:' text areas. At the bottom right, there are 'OK' and 'Cancel' buttons. The 'Default Channel', 'Pipe Name', and 'Mask' fields are highlighted with red rectangular boxes.

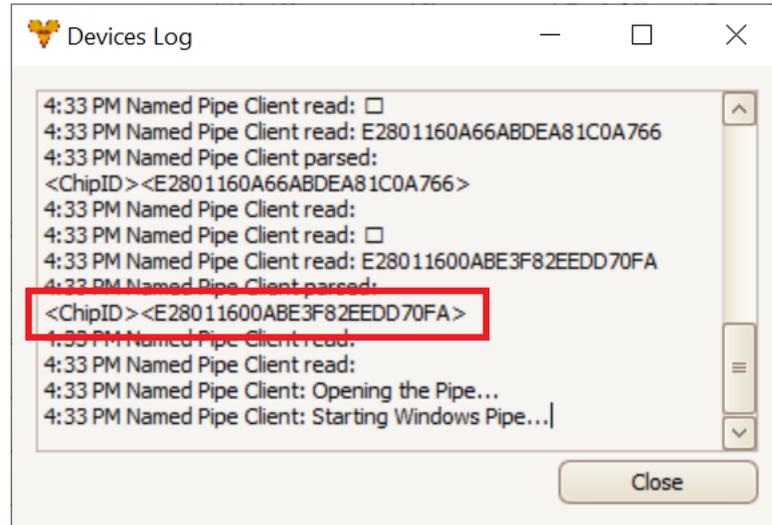
- a. If the mask drop-down does not contain “Y*”, use “Add New” and manually add the mask:



3. Save the device and make the device active. To change the status to “Active”, check the device and use “(Re)Start Devices”:



4. Open the “Device Log” and scan a chip. If the device is set up properly, the parsed message should show as “<ChipID><(chipIDvalue)>”:



5. The device is now fully set up. Within Study Design on the “Animals” tab, scanning the animals should automatically generate animals with the associated IDs.

***For further questions regarding Studylog Desktop functionality, please contact support@studylog.com*