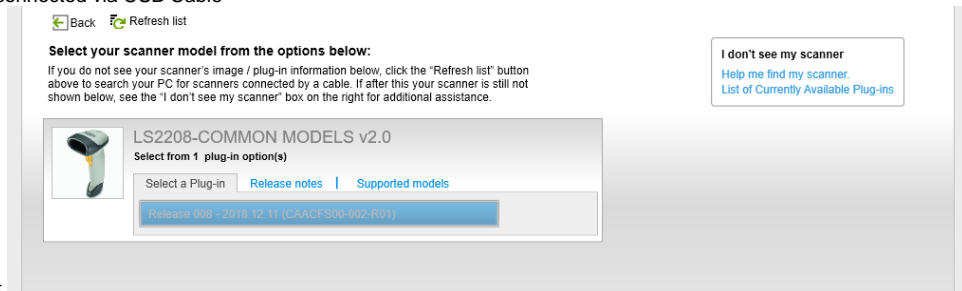


How to configure a scanner with a specify number of digits.

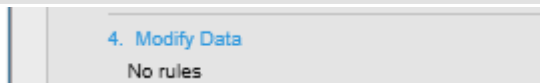
Few times somebody from QM ask me how to configure a scanner with a specify number of digits after a scan some barcode. The issue still coming back. I created instruction how to configured a scanner with a specify number of digits.

Step-by-step guide

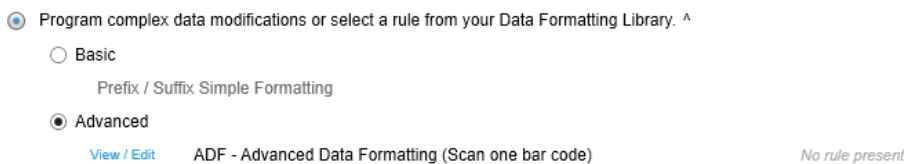
1. Install 123Scan - Utility - Directly from a Zebra website (Installation is really simple so I don't think so somebody will have a issue with that)
2. Open 123Scan - Utility application
3. Connect your scanner to the USB port
4. Choose a button "My Scanner is connected via USB Cable"



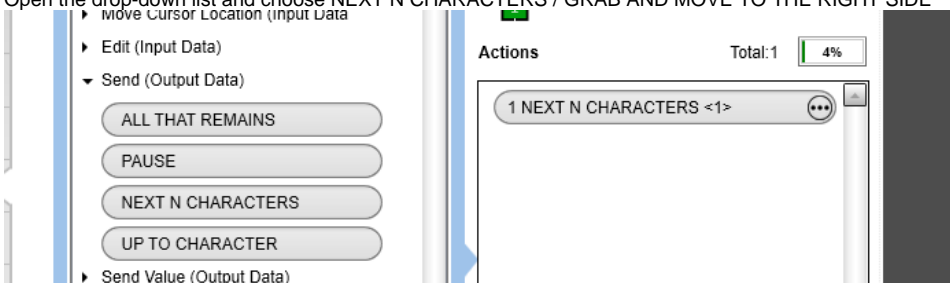
5. Choose your scanner from the list



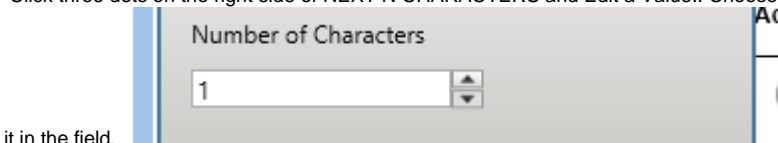
6. Click on the point number 4. "Modify data"
7. Choose a Program Complex data modifications..Advanced... and then View/Edit



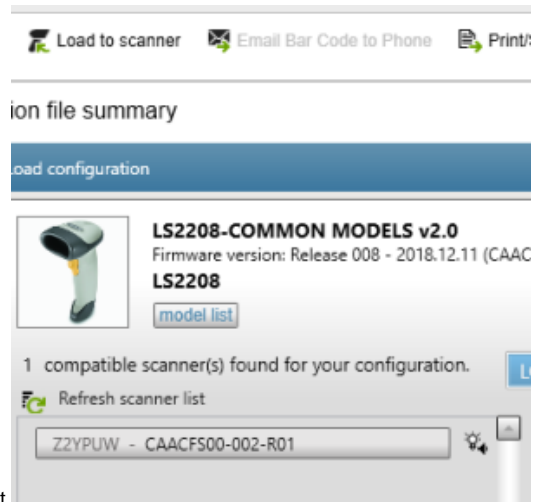
8. Right now choose "Add Action"
9. Open the drop-down list and choose NEXT N CHARACTERS / GRAB AND MOVE TO THE RIGHT SIDE



10. Click three dots on the right side of NEXT N CHARACTERS and Edit a Value.. Choose how many characters you want to be scanned and enter



it in the field.



11. click Save Done Load to Scanner and choose your scanner from a List
12. You can unplug a scanner that's it.



Related articles

- [UniWHIT - How To?](#)
- [LUU - Ci_log APK for MDEs](#)
- [ALL - SOTI MobiControl performance upgrade - Zebra MC32N0](#)
- [How to configure a scanner with a specify number of digits.](#)
- [LR - DRUCKER - Scan2Mail MX611](#)