



NEXT.CHECK.NUM

Overview

This program will output the next usable check number and the last usable check number based on the last time the check printer was initiated and accounting for any checks printed since then. This is used for the expect script to capture what those check numbers are so that it can go ahead and initiate the check printer without human interaction.

Installation

Copy the file NEXT.CHECK.NUM into your test or live account under the BP directory.

Make sure the file has read permission.

Now you need to update the program to use the printer that you setup for this since each credit union will have a different one.

At the MESA prompt type: AE BP NEXT.CHECK.NUM
Go to line 13
Change the text “502” to the terminal number of your printer
Save the file

Now compile the program for use:

At the MESA prompt type: BASIC BP NEXT.CHECK.NUM
The BASIC command compiles the source code.

Use

The program is designed to be used with the initcheck.exp script for automating the initiation of a check printer. The script knows how to use this program so there isn't any more to this explain on it's use.

Note:

If you edit the source code in a program that automatically adds ^013 line feeds make sure to remove them. If you try to compile it with those you will get syntax errors.