## Service Desk - Feature #1511

# BalajiStructureFormat\_FileConversion\_Device

26/11/2024 07:09 PM - Krishna Kanth A

Status: Closed Start date: 26/11/2024

Priority: Normal Due date:

Assignee: Kalyan Battula % Done: 0%

Category: Estimated time: 0:00 hour

Target version: Spent time: 0:00 hour

Deployed In: Production Environment Category:

## **Description**

Hi Bhanu Sir.

Could you please configure for new input to output file conversion process as per below.

- 1) Please display a new value "Balaji Structure Format" for the dropdown field Device
- 2) Please Create a new text field in the File Upload Screen to Enter 15 character Test by the user when the Device dropdown value is Selected as "Balaji Structure Format".

#### Input File:

```
00540,000974,197890 ,000001,16-04-24,12345678
01807,002500,GEETA G MAGI ,002600,15-04-24,000200
```

The Above file is a input file for the pigmy uploading process:

1.Here,the first line Defines:

00540,000974,197890 ,000001,16-04-24,12345678

#### MEANING OF FIRST LINE AS FOLLOWS

Field No. Field name Length of field

1 Agent's account no.2 Total No. of Receipts6

3 Total collection amount 16(6 zero appointed)

4 Bank and Agent's Code 6 (first 3 for bank and 3 for agent)

5 collection date (current date) 8 (DD.MM.YY)

6 Password 8 (first 4 AGENT & next 4 MANAGER)

## 2.Second line, Defines:

```
01807,002500,GEETA G MAGI ,002600,15-04-24,000200
```

## MEANING OF 2ND LINE AS FOLLOWS

Field No. Field name Length of field

1 Account No. 6
2 1 day collection 6
3 customer name 16
4 Closing Balance 6
5 opening date 8

6 collection amount 6

\_\_\_\_\_\_

\_\_\_\_\_

Output File field Sequence will be as Shown below

Sequence No Field name Type of Data Length of data Input Line Number Details to pick the Field

1 Branch Id Numeric 15 To be entered by the User in the Text field 2 Category Code Numeric 1 Default to '1'

3 Scheme Code 5 Default to 'PIGMY' Char 4 Account No. AlphaNumeric 15 Line 2, Field 1 5 Default to '000000' Customer Id Numeric 6 6 Customer Name Line 2, Field 3 Text

7 Closing Balance Decimal 13 Line 2, field 4

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I	Ø	Agreed Amount Decimal 8 Default to 00000.00
١	9	Closing Balance Date Date Format 10 Default to '31-03-2024'
١	10	Agent ID AlphaNumeric 15 Line 1 ,Field 1'
١	11	Amount Collected Decimal 10 Line 2 ,Field 6 (Ex:00000200.00)
١	12	Date of Collection Date format 10 Line 1, Field 5 ("DD-MM-YYYY"Required output format)
١	13	Blank Space Null 1 put one blank Space
١	14	Time of collection Time 5 Default to "00:00"
١	15	Transaction No. Numeric 4 Default to "0000"
١	16	Sequence Numeric 4 Default to "0000"
۱	17	Blank Space Null 16 Default to 16 Null characters

Default to '00000 00'

Defining the format as below:

Agraad Amount

- 1.Branch Id: Here, By Default we are giving =00000000000101 (Need textbox entry in screen for Branch Id)
- 2.Category Code: Here, By Default we are giving =1
  3.Scheme Code: Here, By Default we are giving =PIGMY

Dooimal

4.Account No :They have given only 5 digit account number :01807 so,based on the given structure format they have defined length as "15" so

in this case in prefix we need to adjust '0's :00000000001807 ( Account No. field from 2nd line of input file)

- 5. Customer Id: In progress..
- 6.Customer Name: For the customer name in input file they have give as:GEETA G MAGI ,the length given in input file was "17".So, based on

the given output structure file length should be "50" :GEETA G MAGI (Customer Name: field from 2nd line of input file)

- 7.Closing Balance: Given closing balance was: 002600. Based on the given struture format length defined as "13":0000002600.00(Here, we are adding perfix to adjust the length and also adding decimal to indicating that as an amount)-(Closing Balance: field from 2nd line of input file)
- 8.Agreed Amount: Here, By Default we are giving =00000.00
- 9. Closing Balance Date: By Default we are giving =31-03-2024
- 10.Agent ID: In Input fist line they given as :00540 .Here, the structure length should be "15".So here, we adding perfix :00000000000540.( Agent's account no: field from 1st line of input file)
- 11.Amount Collected:Given amount collected was :000200.Based on the given struture format length defined as "10" :0000200.00(Here,we are adding perfix to adjust the length and also adding decimal to indicating that as an amount) and (collection amount: field from 2nd line of input file)
- 12.Date of Collection:we need take the date of collection in First line of the input file :16-04-2024 (collection date: field from 1st line of input file)
- 13.Blank Space: One Blank space
- 14.Time of collection: By Default we are giving = 00:00
- 15. Transaction No:By Default we are giving =0000
- 16.Sequence:By Default we are giving =0000
- 17.Blank Space:We need to maintain "16" Blank space on the given structure.

#### Output:

000000000001011PIGMY00000000001807000000GEETA G MAGI

Device name:Balaji Machine

## History

#1 - 26/11/2024 07:10 PM - Krishna Kanth A

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- Subject changed from Balaji\_Format\_FileConversion\_Device to BalajiStructureFormat\_FileConversion\_Device

#### #2 - 27/11/2024 10:41 AM - Krishna Kanth A

- Tracker changed from Bug to Feature

#### #3 - 02/12/2024 12:07 PM - Krishna Kanth A

- File Balaji Structure Format.txt added

#### #4 - 02/12/2024 12:29 PM - Krishna Kanth A

- Description updated

## #5 - 02/12/2024 02:32 PM - Krishna Kanth A

- File pcrx 17-04-2024 File from Device - Hallur.dat added

## #6 - 03/12/2024 10:51 AM - Praveen kumar Bandi

- Status changed from New to In Progress
- Assignee changed from Durga Konduru to Sairam Lingala

## #7 - 12/12/2024 11:11 AM - Narayana Akkipalli

- Assignee changed from Sairam Lingala to Kalyan Battula

## #8 - 12/12/2024 11:14 AM - Narayana Akkipalli

- Status changed from In Progress to Deployed in Dev

## #9 - 06/01/2025 11:48 AM - Redmine Admin

- Status changed from Deployed in Dev to Closed
- Deployed In set to Production Environment

#### **Files**

Balaji Structure Format.txt	3.98 KB	02/12/2024	Krishna Kanth A
pcrx 17-04-2024 File from Device - Hallur.dat	9.68 KB	02/12/2024	Krishna Kanth A

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