DPLK

Regression Test

CRProject Code

Automation Test Execution Document

Prepared By Automation Team

2023-03-27

COPYRIGHT NOTICE

Copyright © (2020) by BNI-STI

All right reserved. This material is confidential and proprietary to BNI-STI and no part of this material should be reproduced, published in any form by any means, electronic or mechanical including photocopy or any information storage or retrieval system nor should the material be disclosed to third parties without the express written authorization of BNI-STI.

Automation Test Execution Document

Project No	Project Code	Tester	Automation Team
Project Type	**CR** ~~/ IR / MR~~	Start Date	27 Mar 2023 14:36:09,055
Short Description	Automation Test Execution Document	End Date	27 Mar 2023 14:37:59,572

The information in this document has been duly reviewed and agreed by the following representatives of each party, continue to the next step.

Tester/Developer	Test Manager	Testing Group Head
Automation Tester 1	_____	_____
Automation Tester 2		
Development Manager	**Requirement Manager/Business Analyst**	**Project Manager**
_____	_____	_____

Table of Content

Table of Content 3
1. Short Description 4
2. Business/System Requirements 4
3. System Impacted 4
4. System Changes 4
Document Summary 5
Document Attributes 6
DPLKINV013-003 7
1. Input Data Login 7
2. Login Berhasil 8
3. Pilih Sidebar Setup Pada Investasi 8
4. Pilih Submenu Setup Klasifikasi 9
5. Search Data yang Akan Dikembalikan Ke Register 9
6. Klik Button Checklist 9
7. Berikut Detail Data Sebelum Dikembalikan Ke Register 10
8. Isi Field Status Verifikasi dan Keterangan Verifikasi, Kemudian Klik Button Simpan 10
9. Muncul Form Otorisasi, Isi Password yang Anda Gunakan Saat Login Untuk Konfirmasi 11
10. Data Berhasil Dikembalikan Ke Register 11
11. Berikut Data Dengan Kode Klasifikasi HTM 2 Setelah Dikembalikan Ke Register 12
12. Berikut Data Dengan Kode Klasifikasi HTM 2 Setelah Dikembalikan Ke Register 12
13. Klik Button Logout 13
14. Berhasil Logout 13

1. Short Description

2. Business/System Requirements

N/A

3. System Impacted

N/A

4. System Changes

N/A

Project No	Project Code	Tester	Automation Team
Project Type	**CR** ~~/ IR / MR~~	Start Date	27 Mar 2023 14:36:09,055
Short Description	Automation Test Execution Document	End Date	27 Mar 2023 14:37:59,572

Document Summary

Total Passed	Total Failed	Total Done	Total
1	0	0	1

TC ID	Scenario Name	Test Case	Procedure/Test Step	Status
DPLKINV013-003	Normal - Investasi - General	Kembalikan Ke Register Setup Klasifikasi	1. Input Data Login	Done
			2. Login Berhasil	Passed
			3. Pilih Sidebar Setup Pada Investasi	Passed
			4. Pilih Submenu Setup Klasifikasi	Passed
			5. Search Data yang Akan Dikembalikan Ke Register	Done
			6. Klik Button Checklist	Done
			7. Berikut Detail Data Sebelum Dikembalikan Ke Register	Done
			8. Isi Field Status Verifikasi dan Keterangan Verifikasi, Kemudian Klik Button Simpan	Done
			9. Muncul Form Otorisasi, Isi Password yang Anda Gunakan Saat Login Untuk Konfirmasi	Done
			10. Data Berhasil Dikembalikan Ke Register	Passed
			11. Berikut Data Dengan Kode Klasifikasi HTM 2 Setelah Dikembalikan Ke Register	Done
			12. Berikut Data Dengan Kode Klasifikasi HTM 2 Setelah Dikembalikan Ke Register	Done
			13. Klik Button Logout	Done
			14. Berhasil Logout	Passed

Project No	Project Code	Tester	Automation Team
Project Type	**CR** ~~/ IR / MR~~	Start Date	27 Mar 2023 14:36:09,055
Short Description	Automation Test Execution Document	End Date	27 Mar 2023 14:37:59,572

Document Attributes

Key	Value
UFT Version	15.0.1
Browser	chrome
Browser Version	107.0.5304.107 (Official Build) (64-bit)
Global Library	BNI_GlobalFunction.qfl
Report Library	Run Report BNI.vbs
DPLK Library	DPLKLib_Menu.qfl

DPLKINV013-003

Use Case Description

Normal - Investasi - General

Scenario Description

Kembalikan Ke Register Setup Klasifikasi

Preparations

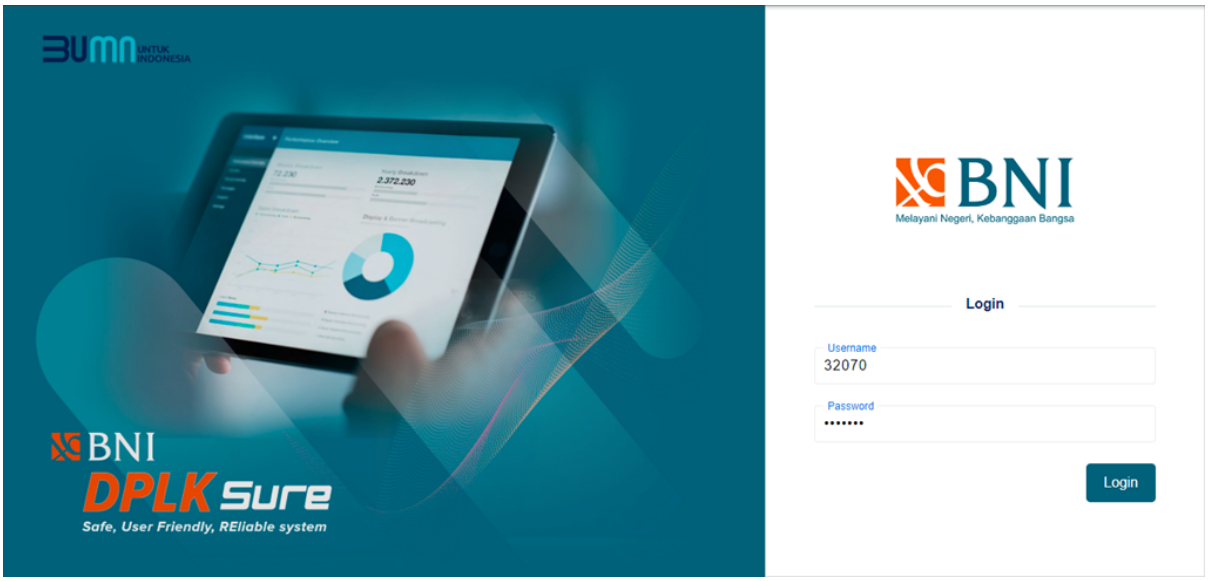
01. Username : 32070
02. Password : bni1234
03. Role : 18/19
04. Kode Kalsifikasi : HTM 2
05. Status Verifikasi : 0 : Kembalikan ke Register
06. Keterangan Verifikasi : DATA AKAN DIKEMBALIKAN UNTUK DIEDIT

Exit Criteria

Data berhasil dikembalikan ke Register

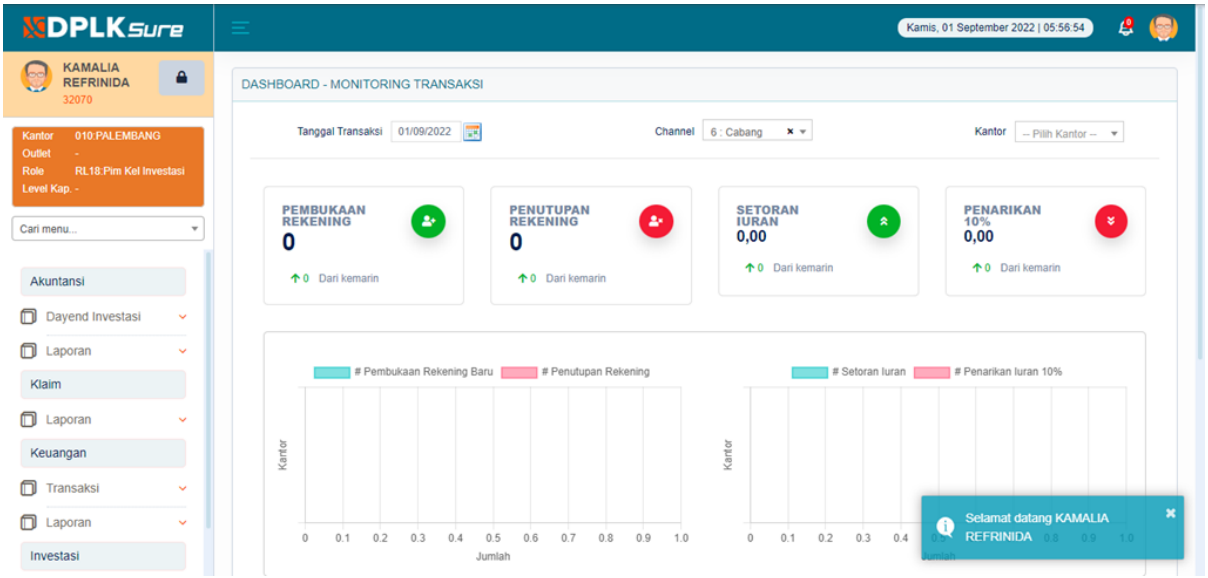
Test Steps

1. Input Data Login

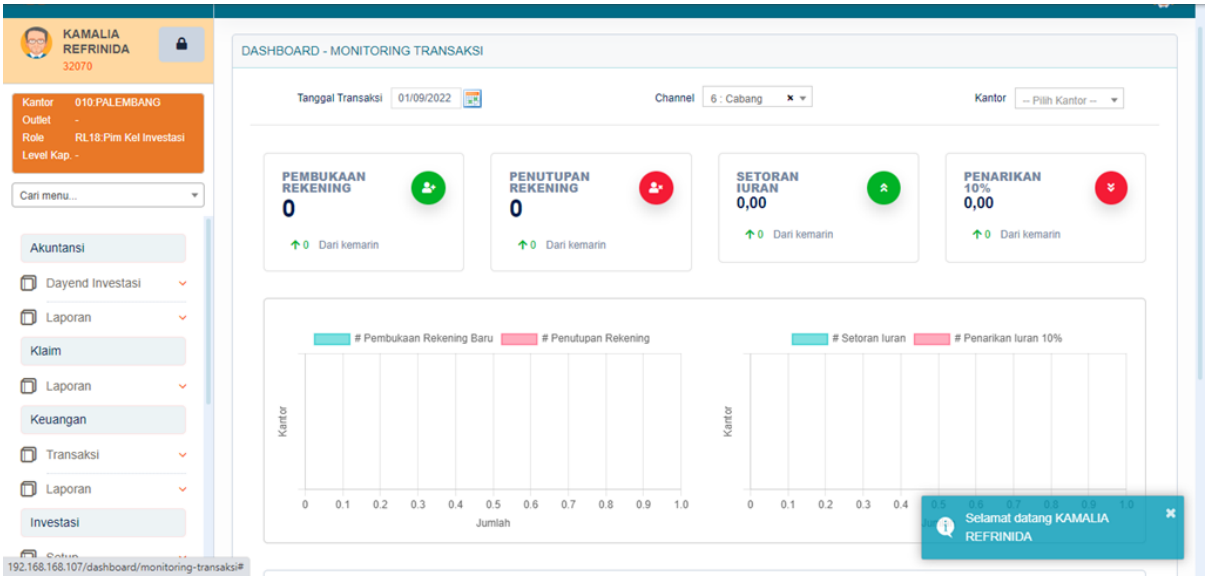


UserID: 32070

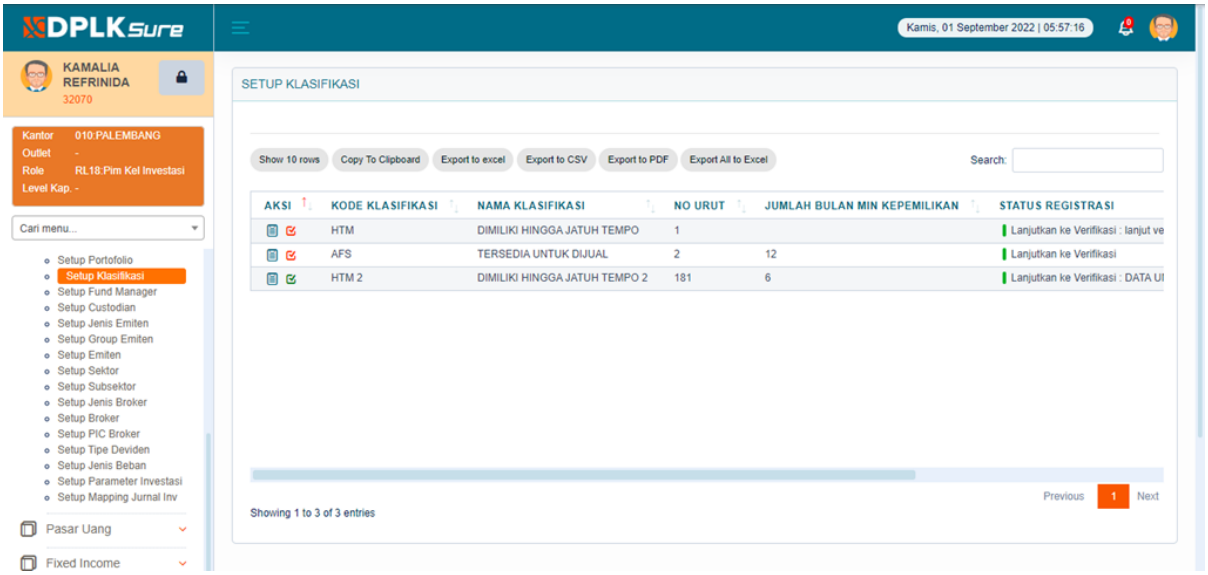
2. Login Berhasil



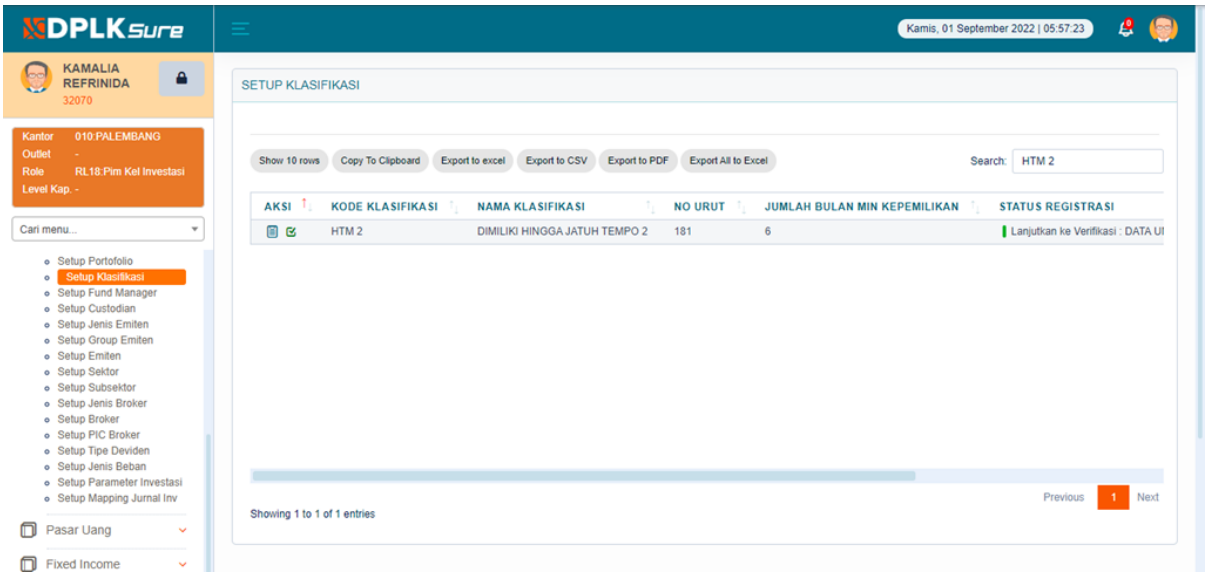
3. Pilih Sidebar Setup Pada Investasi



4. Pilih Submenu Setup Klasifikasi

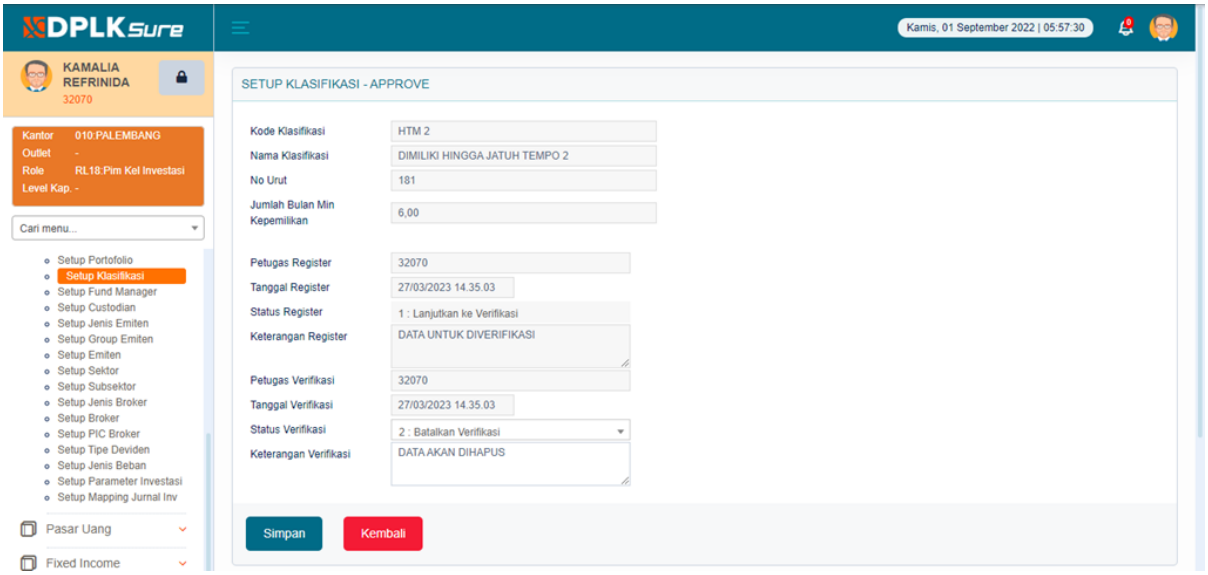


5. Search Data yang Akan Dikembalikan Ke Register

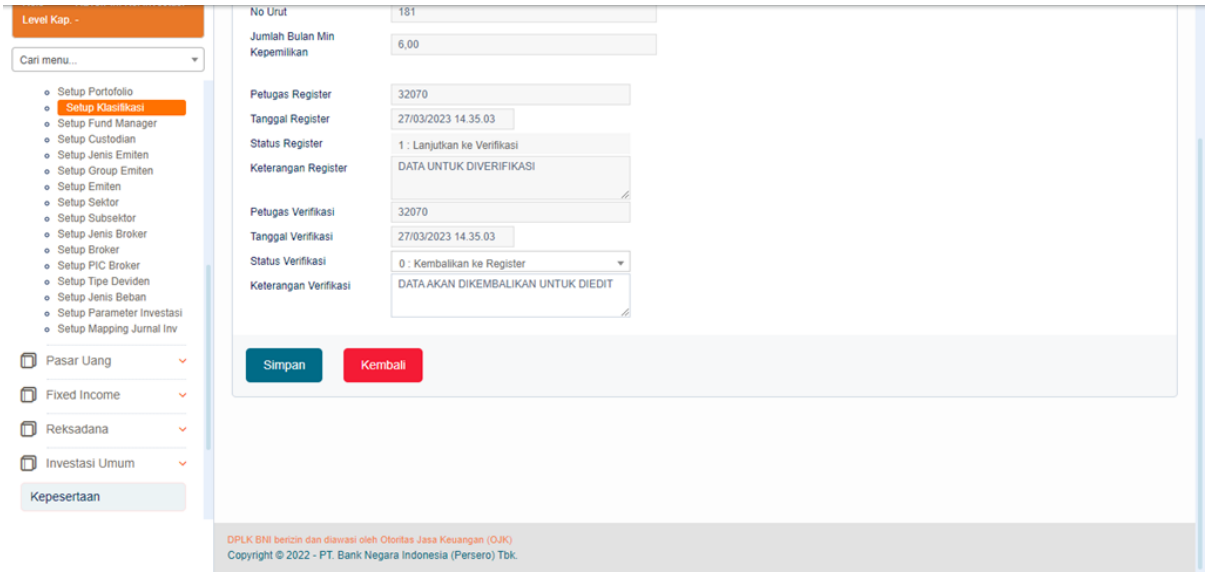


6. Klik Button Checklist

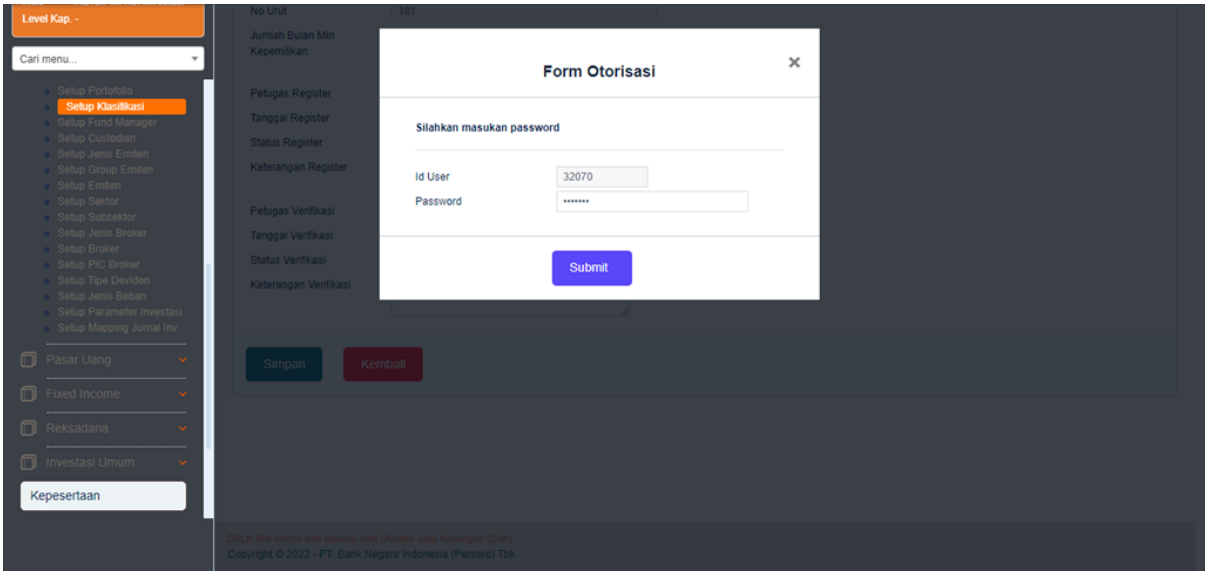
7. Berikut Detail Data Sebelum Dikembalikan Ke Register



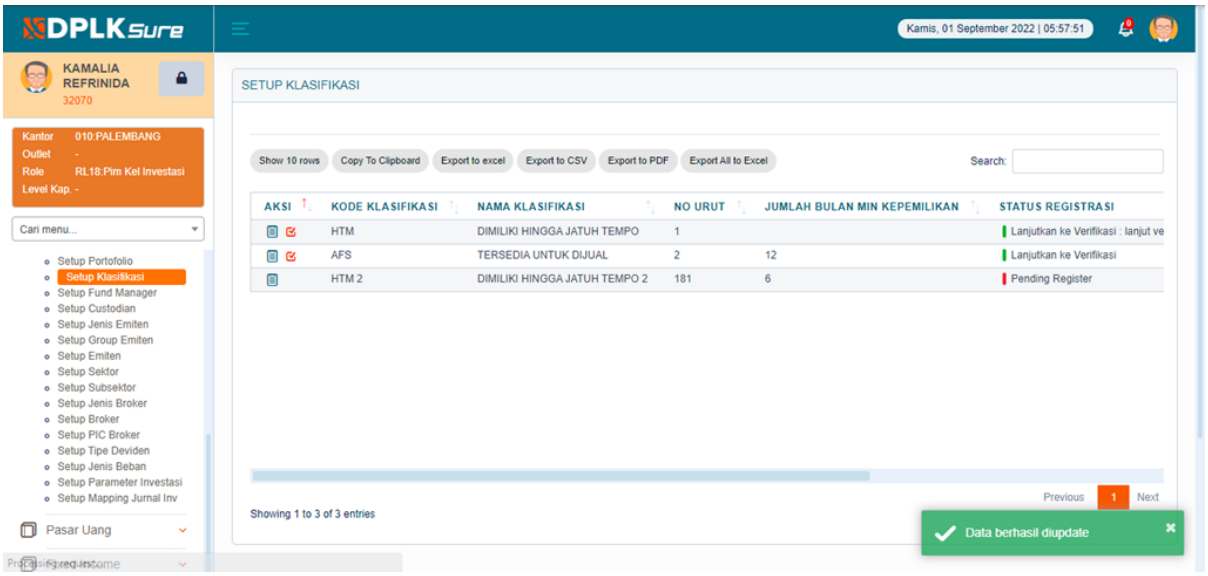
8. Isi Field Status Verifikasi dan Keterangan Verifikasi, Kemudian Klik Button Simpan



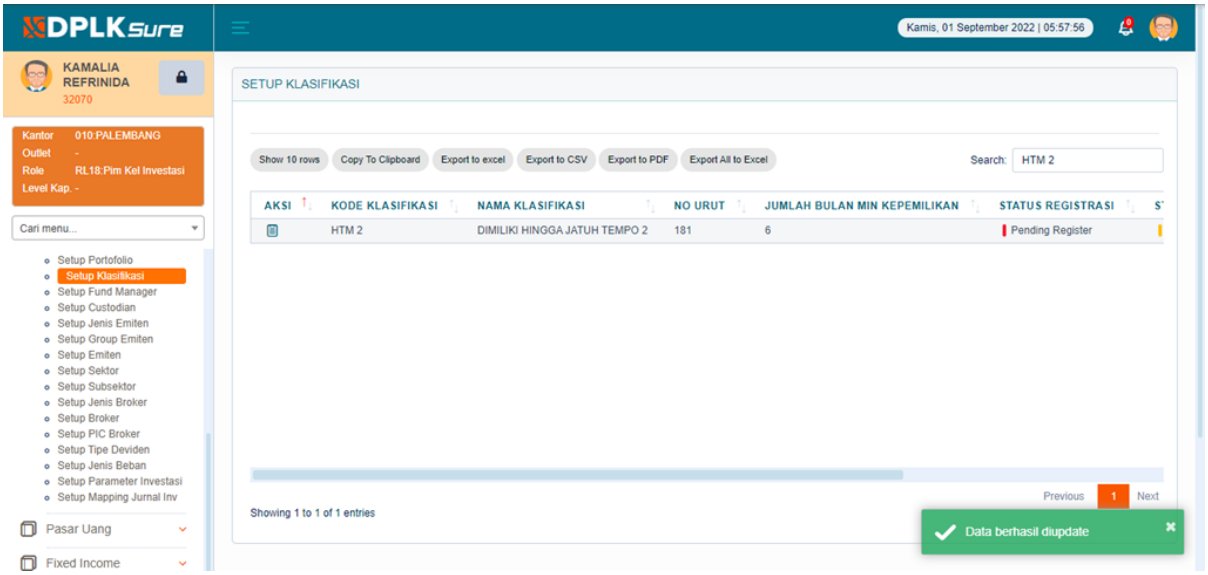
9. Muncul Form Otorisasi, Isi Password yang Anda Gunakan Saat Login Untuk Konfirmasi



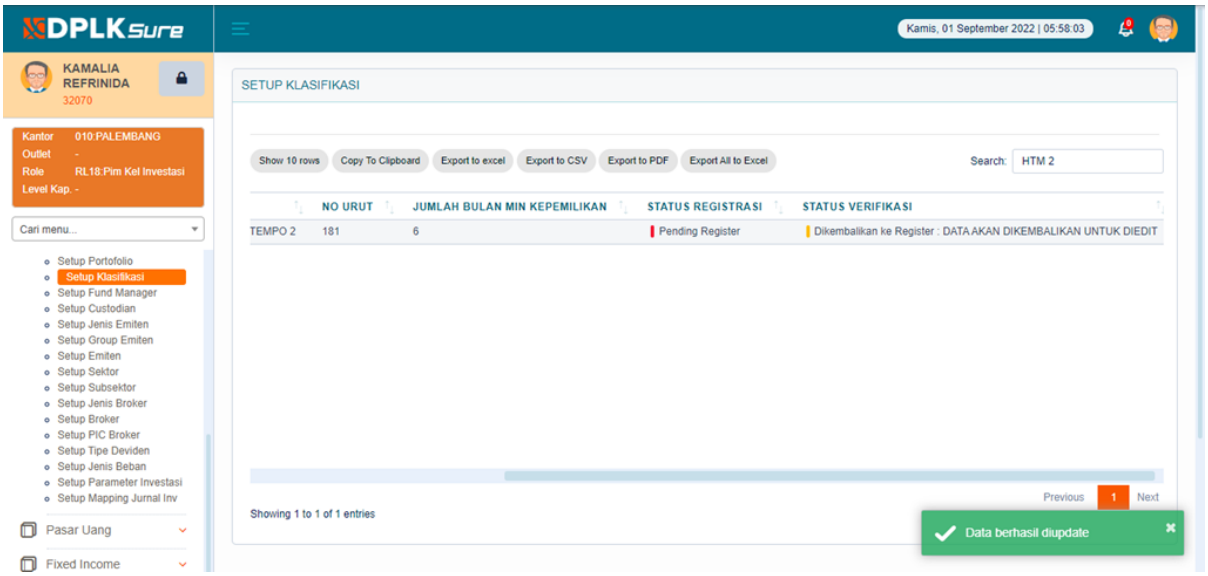
10. Data Berhasil Dikembalikan Ke Register



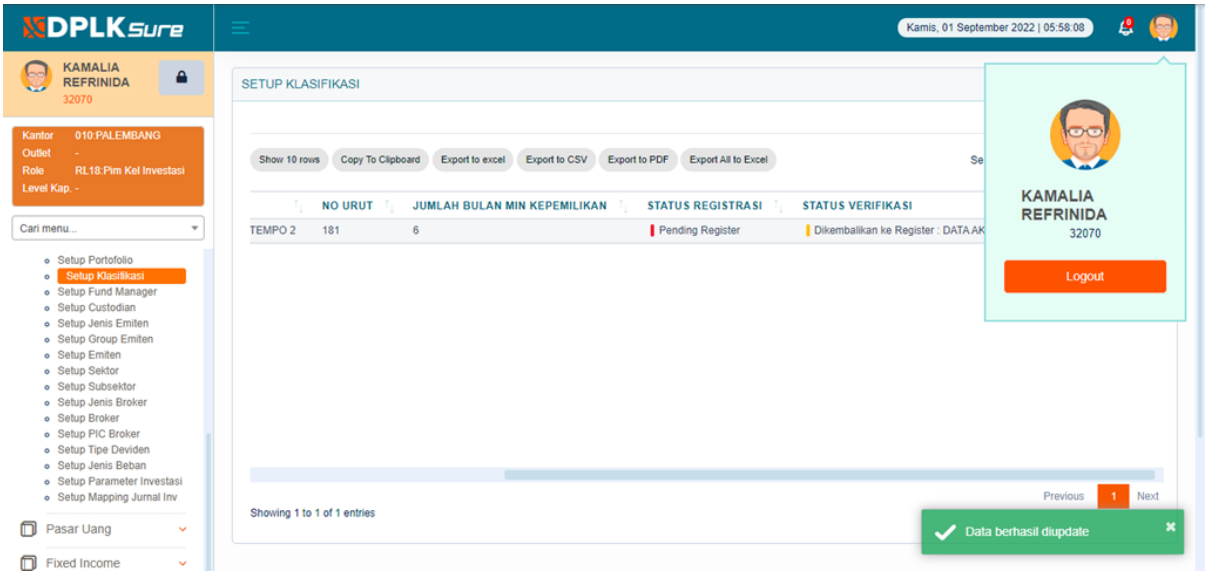
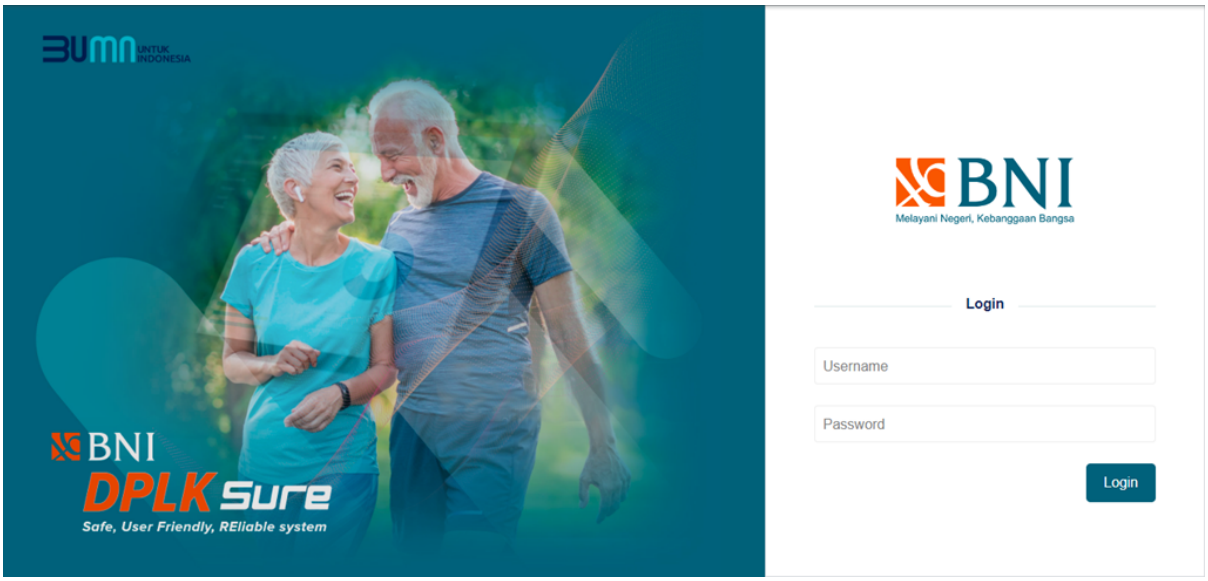
11. Berikut Data Dengan Kode Klasifikasi HTM 2 Setelah Dikembalikan Ke Register



12. Berikut Data Dengan Kode Klasifikasi HTM 2 Setelah Dikembalikan Ke Register



13. Klik Button Logout



14. Berhasil Logout