Digisales

Regression Test

CRProject Code

Automation Test Execution Document

Prepared By Automation Team

2022-09-15

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	15 Sep 2022 10:20:35,935
Short Description	Automation Test Execution Document	End Date	15 Sep 2022 10:22:17,116

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
DGS-267 7
1. Input Data Login 7
2. Berhasil Login 8
3. Masuk Kedalam Menu Search Profiling 8
4. Pilih Search By CIF 9
5. Isi Search Field Sesuai Kebutuhan 9
6. Button Add To Family Tree Tersedia 10
7. Isi Field Search Family Tree dan klik Search 10
8. Button Add To Family Tree Flagging Tersedia dan Enabled 11
9. Pilih Logout Pada Menu Profile 11
10. Berhasil Logout 12

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	15 Sep 2022 10:20:35,935
Short Description	Automation Test Execution Document	End Date	15 Sep 2022 10:22:17,116

Document Summary

Total Passed	Total Failed	Total Done	Total
1	0	0	1

TC ID	Scenario Name	Test Case	Procedure/Test Step	Status
DGS-267	Searching profiling nasabah & memiliki sales kelolaan	1. login dengan npp sales 2. masukan cif ke dalam filed serch profiling. dengan syarat : -Add family tree -Nasabah usulan tidak dalam proses usulan -Sales Inputer = Sales Kelolaaan Nasabah Utama -Tidak tambah Nasabah ke family tree flagging. Anjul :	1. Input Data Login	Done
			2. Berhasil Login	Passed
			3. Masuk Kedalam Menu Search Profiling	Passed
			4. Pilih Search By CIF	Done
			5. Isi Search Field Sesuai Kebutuhan	Done
			6. Button Add To Family Tree Tersedia	Passed
			7. Isi Field Search Family Tree dan klik Search	Done
			8. Button Add To Family Tree Flagging Tersedia dan Enabled	Passed
			9. Pilih Logout Pada Menu Profile	Done
			10. Berhasil Logout	Passed

Project No	Project Code	Tester	Automation Team
Project Type	**CR** ~~/ IR / MR~~	Start Date	15 Sep 2022 10:20:35,935
Short Description	Automation Test Execution Document	End Date	15 Sep 2022 10:22:17,116

Document Attributes

Key	Value
UFT Version	15.0.1
Browser	chrome
Browser Version	101.0.4951.67 (Official Build) (64-bit)
Global Library	BNI_GlobalFunction.qfl
Report Library	Run Report BNI.vbs
Digisales Library	DigisalesLib_Menu.qfl
Distribution Library	Digisales_FileDistribution.qfl

Project No	Project Code	Tester	Automation Team
Project Type	**CR** ~~/ IR / MR~~	Start Date	15 Sep 2022 10:20:35,935
Short Description	Automation Test Execution Document	End Date	15 Sep 2022 10:22:17,116

DGS-267

Use Case Description

Searching profiling nasabah & memiliki sales kelolaan

Scenario Description

1. login dengan npp sales 2. masukan cif ke dalam filed serch profiling. dengan syarat : -Add family tree -Nasabah usulan tidak dalam proses usulan -Sales Inputer = Sales Kelolaaan Nasabah Utama - Tidak tambah Nasabah ke family tree flagging. Anjul :55210, cif kelolaan Utama :9166244046 9736118354 (CIF 9315565540 si sales 47881)

Preparations

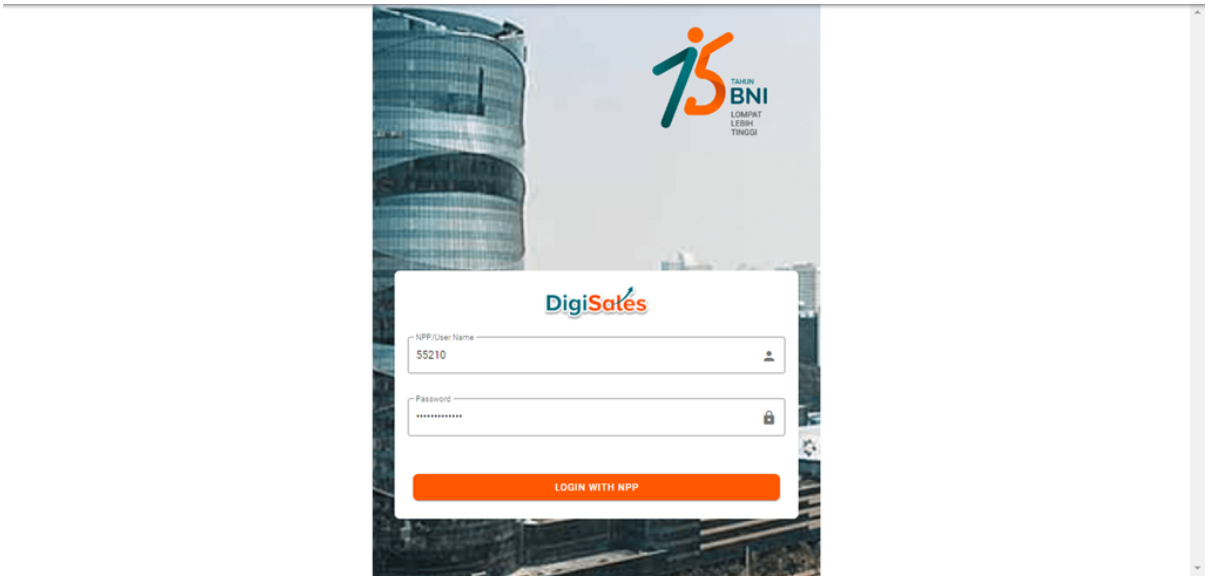
01. Login Sebagai : Sales
02. Data CIF : 9315565540

Exit Criteria

- Tidak ada proses flagging family tree

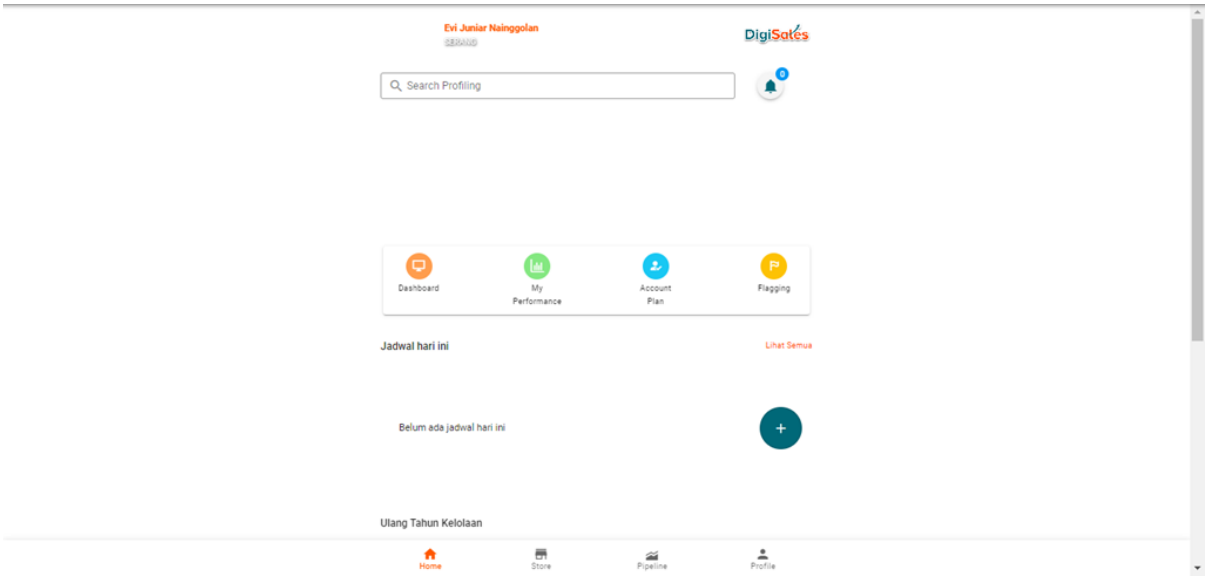
Test Steps

1. Input Data Login

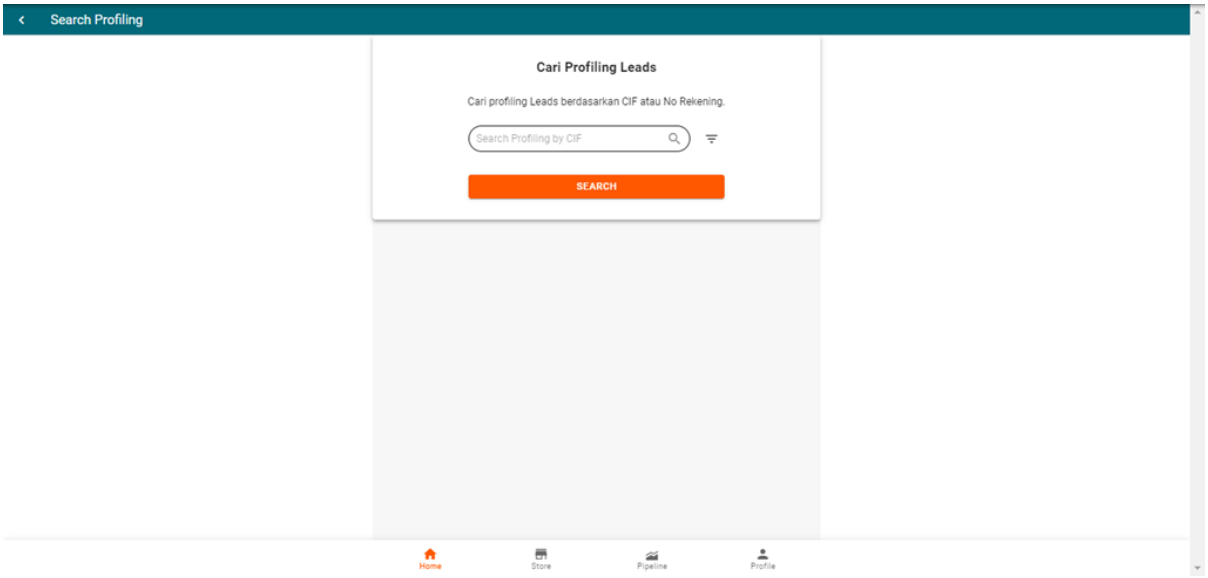


UserID: 55210

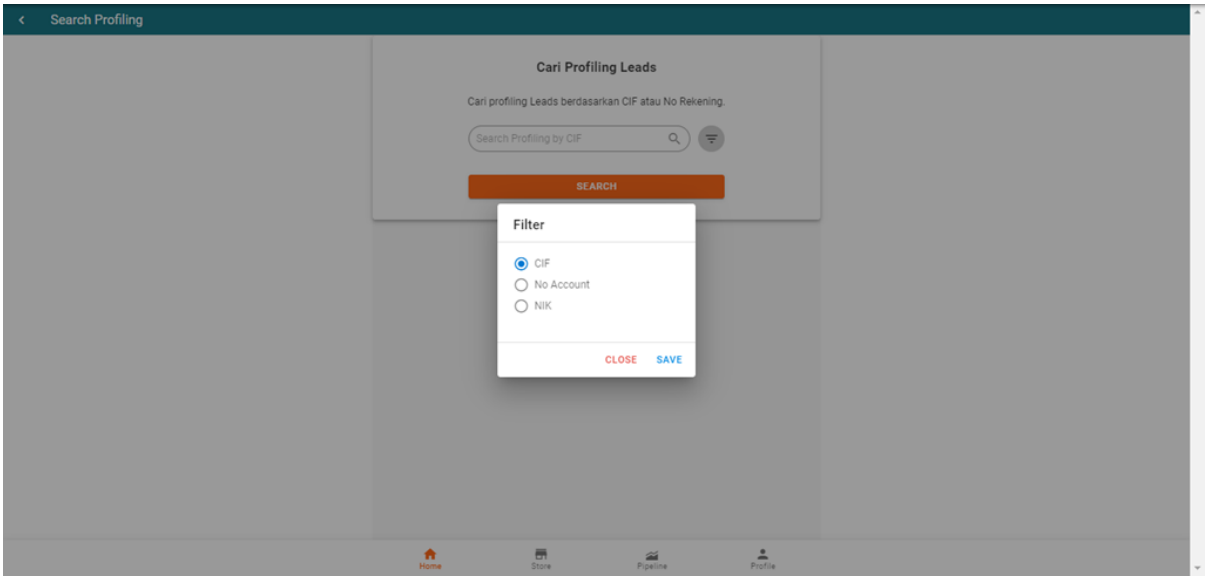
2. Berhasil Login



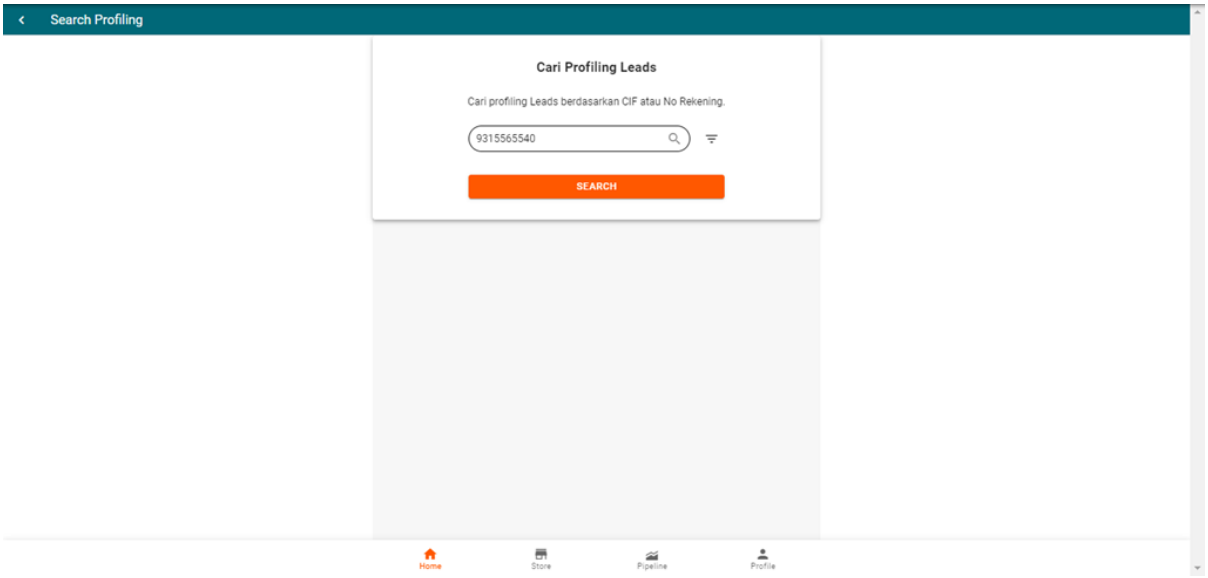
3. Masuk Kedalam Menu Search Profiling



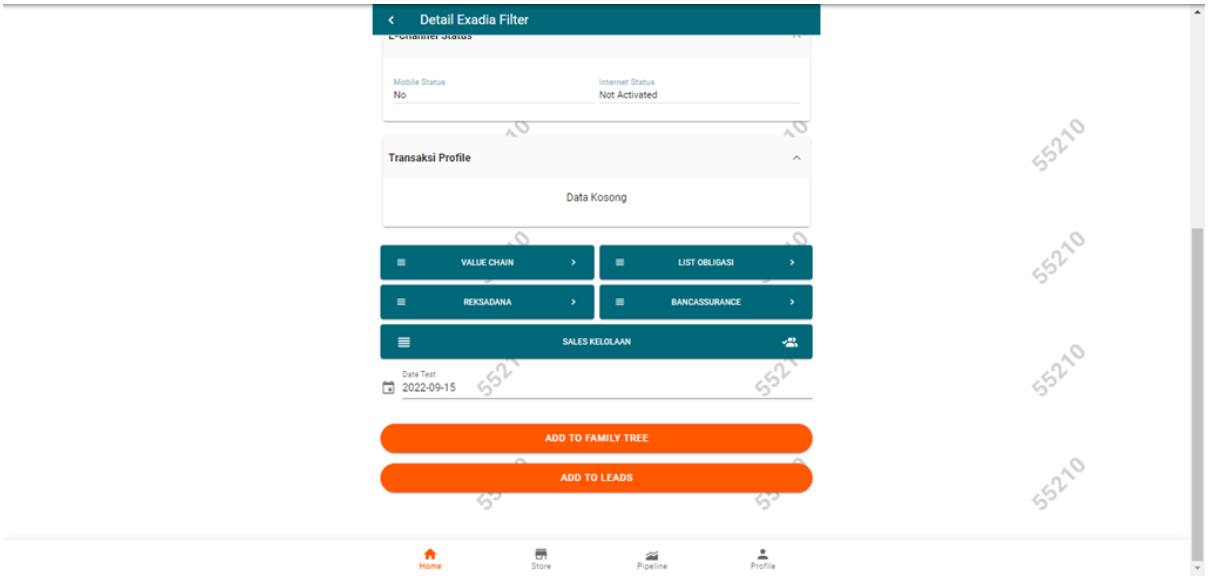
4. Pilih Search By CIF



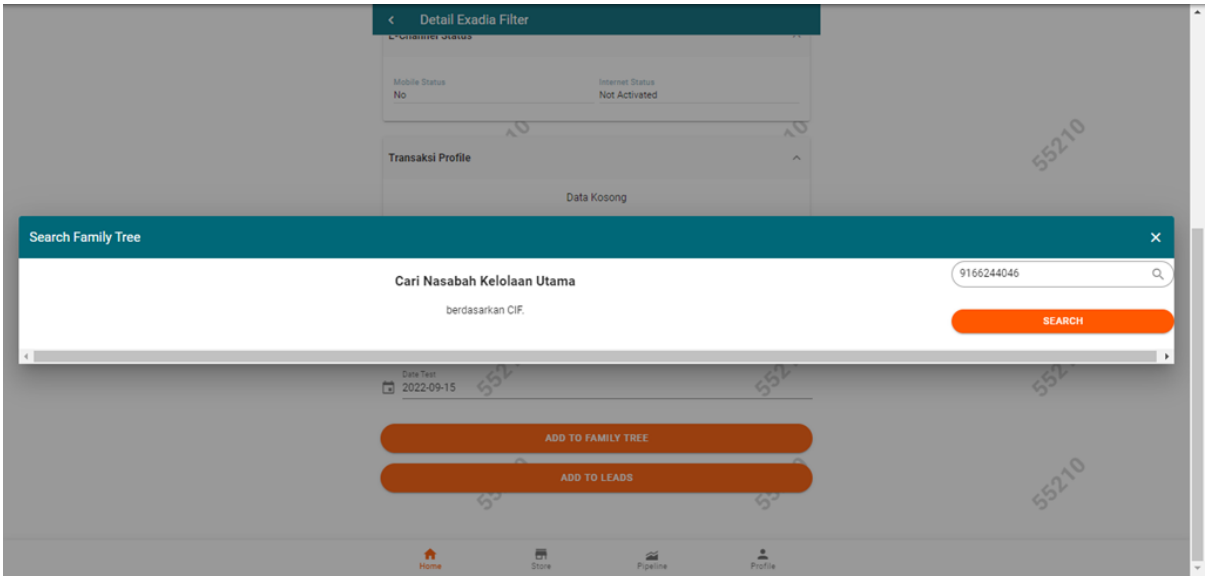
5. Isi Search Field Sesuai Kebutuhan



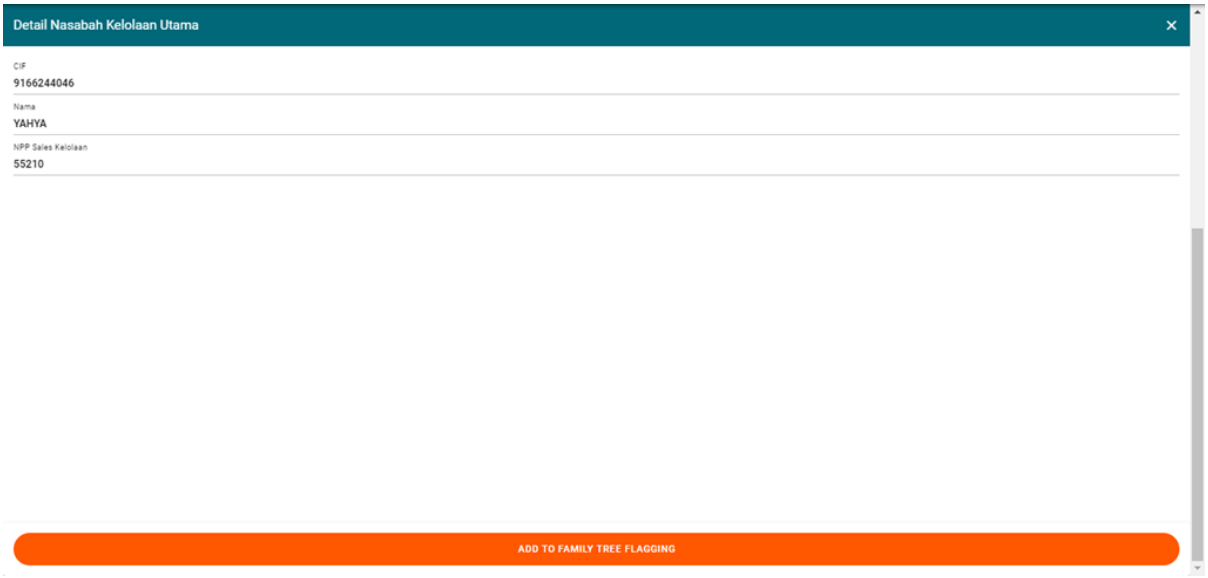
6. Button Add To Family Tree Tersedia



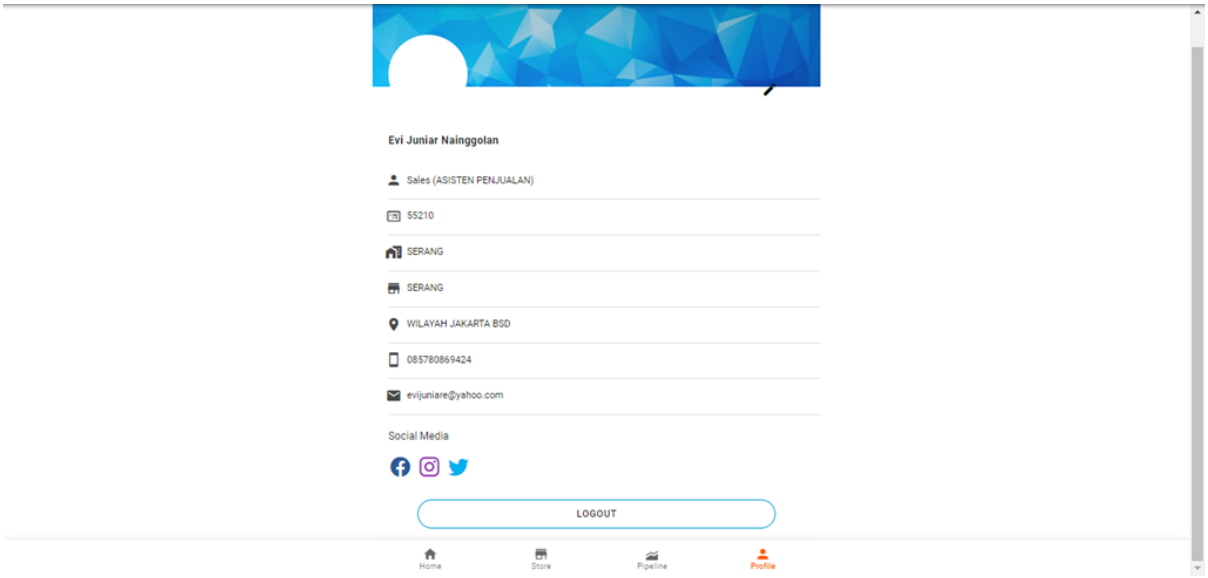
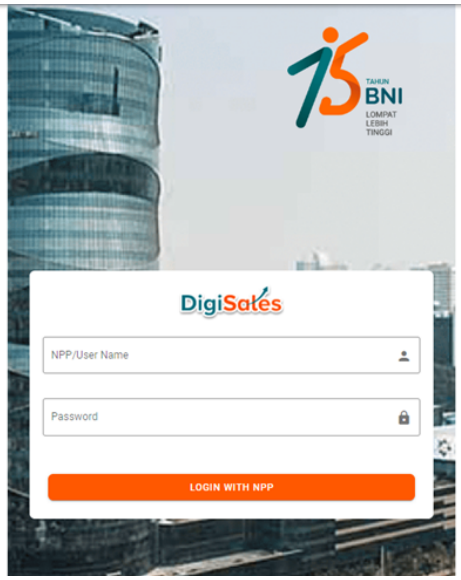
7. Isi Field Search Family Tree dan klik Search



8. Button Add To Family Tree Flagging Tersedia dan Enabled



9. Pilih Logout Pada Menu Profile



10. Berhasil Logout