# Digisales

## Regression Test
CRProject Code

## Automation Test Execution Document
Prepared By Automation Team
2022-06-08

BNI

| Project No | Project Code | | Tester | Automation Team |
|---|---|---|---|---|
| Project Type | **CR** / IR / MR | | Start Date | 08 Jun 2022 15:53:39,985 |
| Short Description | Automation Test Execution Document | | End Date | 08 Jun 2022 15:54:30,877 |

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 |
|---|---|---|
| _____ | _____ | _____ |

**Automation Test Execution Document**

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# Table of Content

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## 1. Short Description

## 2. Business/System Requirements

N/A

## 3. System Impacted

N/A

## 4. System Changes

N/A

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# Document Summary

| Total Passed | Total Failed | Total Done | Total |
|:---:|:---:|:---:|:---:|
| **1** | **0** | **0** | **1** |

| TC ID | Scenario Name | Test Case | Procedure/Test Step | Status |
|---|---|---|---|---|
| **DGS-38** | **Validasi penyediaan sumber data untuk report pencapaian booster** | **· Cek DB Digisales untuk report pencapaian booster**<br>**· Pastikan data tersebut sama dengan data yang ada pada DB SAPM** | 1. Membuka Aplikasi Database (Heidisql) | **Passed** |
| | | | 2. Mengisi Field Yang diperlukan | **Done** |
| | | | 3. Mengexecute Query 1 | **Passed** |
| | | | 4. Mengexecute Query 2 | **Passed** |

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## 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 |

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# DGS-38

## Use Case Description

Validasi penyediaan sumber data untuk report pencapaian booster

## Scenario Description

· Cek DB Digisales untuk report pencapaian booster · Pastikan data tersebut sama dengan data yang ada pada DB SAPM
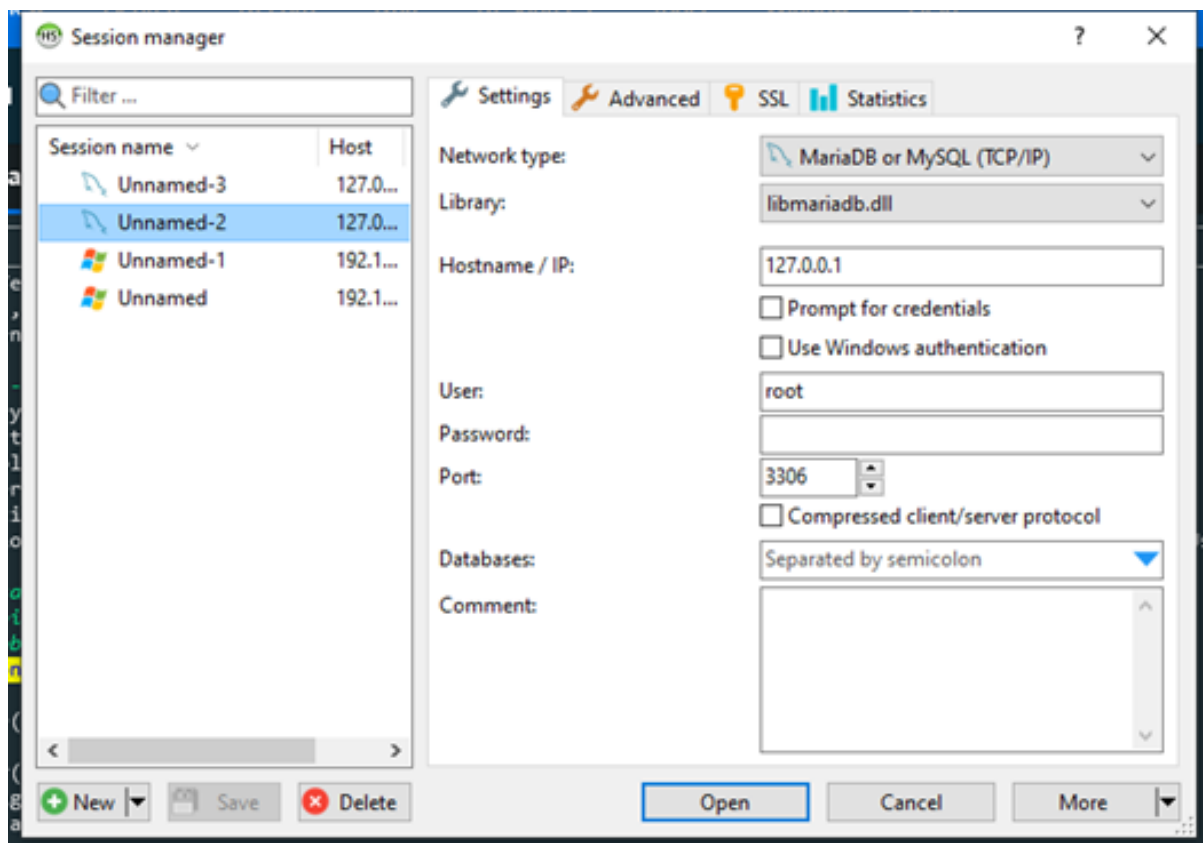
## Preparations

01. Login Sebagai : sa

## Exit Criteria

Sumber Data yang digunakan adalah SAPM dengan menggunakan mekanisme Feeding data dari SAPM ke DigiSales menggunakan konsep pertukaran data Database ke Database (DB to DB).
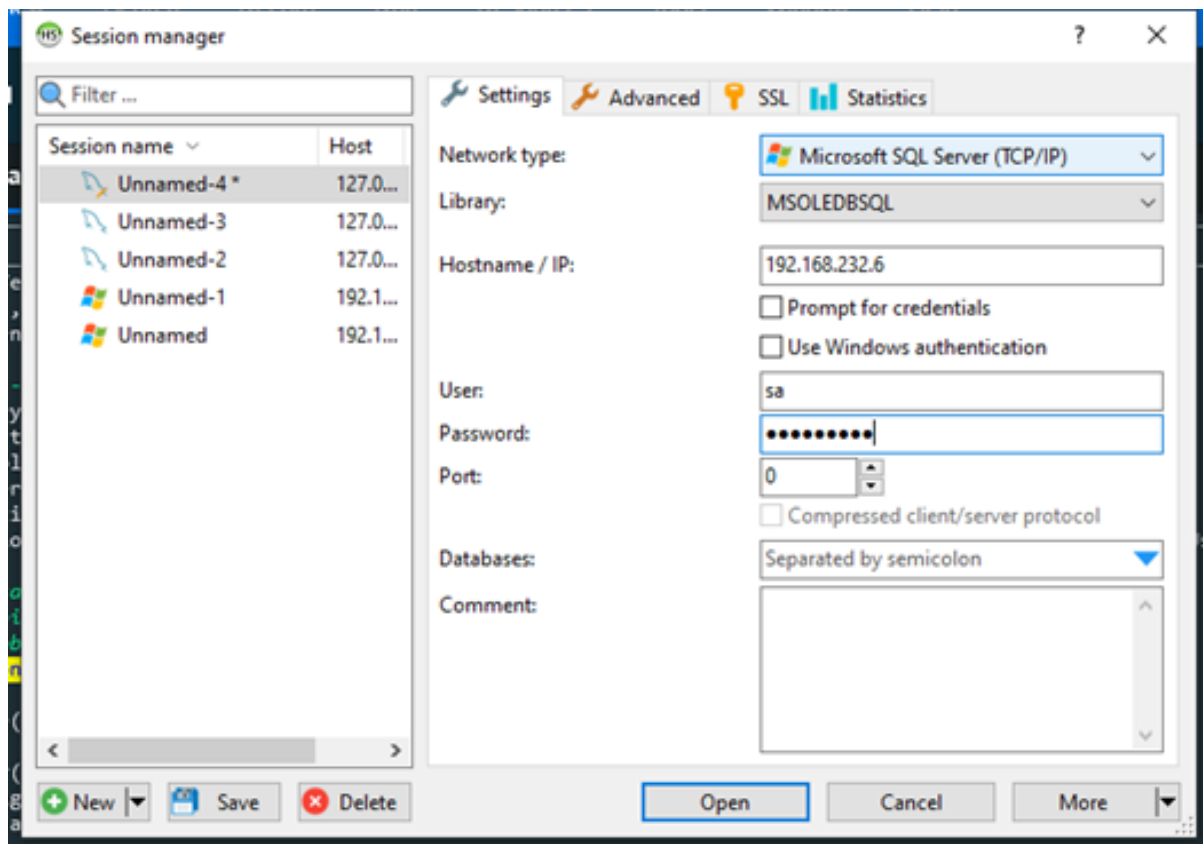
## Test Steps
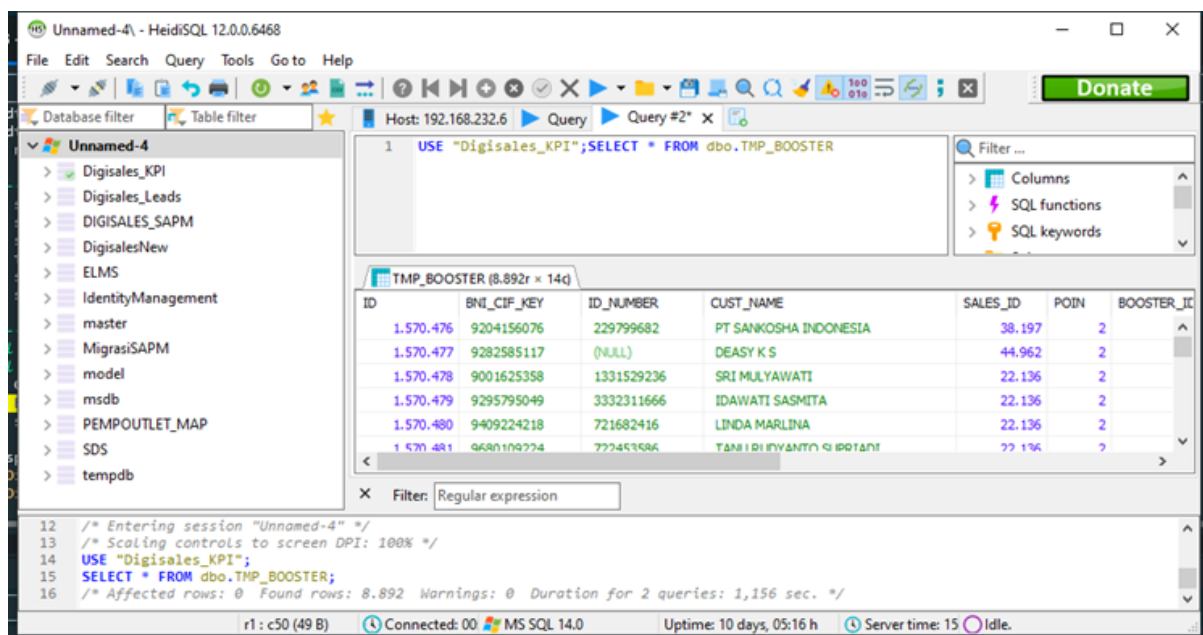
### 1. Membuka Aplikasi Database (Heidisql)

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## 2. Mengisi Field Yang diperlukan



## 3. Mengexecute Query 1

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## 4. Mengexecute Query 2