

## IMFI Bugs - Bug #1688

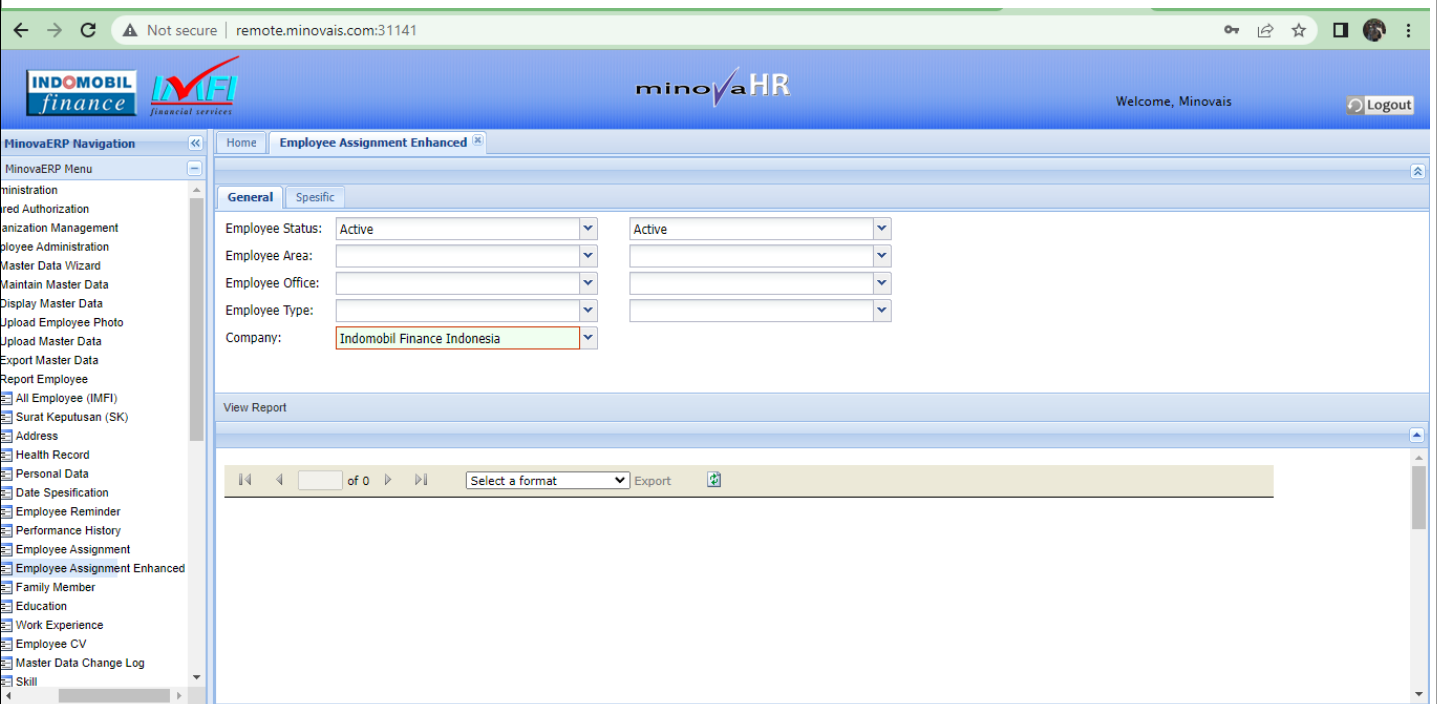
### [HR-Report Employee] Report Employee Assignment Enhanced view report nya lama untuk menampilkan data

10/12/2022 03:12 PM - Muhammad Bintar

|                        |                |                        |            |
|------------------------|----------------|------------------------|------------|
| <b>Status:</b>         | Closed         | <b>Start date:</b>     | 10/12/2022 |
| <b>Priority:</b>       | High           | <b>Due date:</b>       | 10/17/2022 |
| <b>Assignee:</b>       | M Azid Wahyudi | <b>% Done:</b>         | 0%         |
| <b>Category:</b>       |                | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b> |                | <b>Spent time:</b>     | 5.00 hours |

#### Description

Dear tim developer mohon supportnya untuk perbaikan pada report dimana pada saat menampilkan view report assignment enhanced memakan waktu yang lama dan timbul error.



remote.minovais.com:31141

minovais

database sql server 2012

remote.minovais.com, 1438

nama report nya Rpt\_IMFI\_HR\_PA\_DynamicEmployeeAssignment

reportid 9000127

Berikut ini query nya di dalam rdl tersebut =====

```
DECLARE @landscape VARCHAR
DECLARE @companyid VARCHAR
DECLARE @emp_subst VARCHAR
DECLARE @emp_suben VARCHAR
DECLARE @emp_statst VARCHAR
DECLARE @emp_staten VARCHAR
DECLARE @emp_areast VARCHAR
DECLARE @emp_areaen VARCHAR
DECLARE @pygrst VARCHAR
DECLARE @pygren VARCHAR
DECLARE @emp_idst VARCHAR
DECLARE @emp_iden VARCHAR
DECLARE @emp_typest VARCHAR
DECLARE @emp_typeen VARCHAR
```

```

DECLARE @organisasi VARCHAR
DECLARE @movtype_st VARCHAR
DECLARE @movtype_en VARCHAR
DECLARE @reason_st VARCHAR
DECLARE @reason_en VARCHAR
DECLARE @subtype_st VARCHAR
DECLARE @subtype_en VARCHAR
DECLARE @startdate VARCHAR
DECLARE @enddate VARCHAR
DECLARE @realdatest VARCHAR
DECLARE @realdateen VARCHAR
DECLARE @createddatest VARCHAR
DECLARE @createddateen VARCHAR

```

```

SET @landscape = '100'
SET @companyid = '1000'
SET @emp_subst = ""
SET @emp_suben = ""
SET @emp_statst = '01'
SET @emp_staten = '01'
SET @emp_areast = ""
SET @emp_areaen = ""
SET @pygrst = ""
SET @pygren = ""
SET @emp_idst = ""
SET @emp_iden = ""
SET @emp_tpest = ""
SET @emp_tpeen = ""
SET @organisasi = ""
SET @movtype_st = ""
SET @movtype_en = ""
SET @reason_st = ""
SET @reason_en = ""
SET @subtype_st = ""
SET @subtype_en = ""
SET @startdate = ""
SET @enddate = ""
SET @realdatest = ""
SET @realdateen = ""
SET @createddatest = ""
SET @createddateen = ""

```

```

DECLARE @now VARCHAR
SET @now = dbo.fn_formatdatetime(GETDATE, 'yyyymmdd')

```

```

DECLARE @temp AS TABLE

```

```

(
emp_id VARCHAR ,
full_name VARCHAR ,
[Start Date] VARCHAR ,
[End Date] VARCHAR ,
[Movement Type] VARCHAR ,
[Employee Status] VARCHAR ,
[Employee Type] VARCHAR ,
[Organization] VARCHAR ,
[Employee Office] VARCHAR ,
[Position] VARCHAR ,
[Employee Sub Type] VARCHAR ,
assignment VARCHAR ,
number VARCHAR
)
INSERT INTO @temp
SELECT DISTINCT
md1.emp_id ,
md1.full_name ,
dbo.fn_formatdatetime(md2.start_date,'dd/mm/yyyy') AS start_date ,
dbo.fn_formatdatetime(md2.end_date,'dd/mm/yyyy') AS end_date ,

```

```

movtype.description AS movement_type ,
empstat.description AS emp_status ,
emptytype.description AS emp_type ,
o.description AS org ,
empoff.emp_subarea_description AS emp_office ,
p.description AS pos ,
empsubtype.description AS emp_subtype ,
ROW_NUMBER() OVER as assignment,
DENSE_RANK() OVER as number
FROM   hr_md_emp_md0001 md1
INNER JOIN dbo.hr_md_emp_md0002 md2 ON md1.landscape = md2.landscape
AND md1.emp_id = md2.emp_id
LEFT OUTER JOIN dbo.base_cust_ref_emp_status empstat ON md2.landscape = empstat.landscape
AND md2.employee_status = empstat.emp_status
LEFT OUTER JOIN dbo.base_cust_ref_emp_area emparea ON md2.landscape = emparea.landscape
AND md2.employee_area = emparea.emp_area
LEFT OUTER JOIN dbo.base_cust_ref_emp_office empoff ON md2.landscape = empoff.landscape
AND md2.employee_office = empoff.emp_subarea
LEFT OUTER JOIN dbo.base_cust_ref_emp_type emptytype ON md2.landscape = emptytype.landscape
AND md2.employee_type = emptytype.emp_type
LEFT OUTER JOIN dbo.base_cust_ref_emp_subtype empsubtype ON md2.landscape = empsubtype.landscape
AND md2.employee_subtype = empsubtype.emp_subtype
LEFT OUTER JOIN dbo.base_cust_ref_mov_type movtype ON md2.landscape = movtype.landscape
AND md2.movement_type = movtype.code
LEFT OUTER JOIN dbo.base_cust_ref_mov_reason reason ON md2.landscape = reason.landscape
AND md2.reason = reason.code
AND md2.movement_type = reason.mov_type
LEFT OUTER JOIN dbo.hr_md_orm_object cc ON md2.landscape = cc.landscape
AND md2.costcenter = cc.object
AND cc.class = 'CC'
AND cc.start_date <= @now
AND cc.end_date >= @now
LEFT OUTER JOIN dbo.hr_md_orm_object o ON md2.landscape = o.landscape
AND md2.organization = o.object
AND o.class = 'O'
AND o.start_date <= @now
AND o.end_date >= @now
LEFT OUTER JOIN dbo.hr_md_orm_object p ON md2.landscape = p.landscape
AND md2.position = p.object
AND p.class = 'P'
AND p.start_date <= @now
AND p.end_date >= @now
LEFT OUTER JOIN dbo.hr_md_orm_object j ON md2.landscape = j.landscape
AND md2.job = j.object
AND j.class = 'J'
AND j.start_date <= @now
AND j.end_date >= @now
WHERE   ( md1.landscape = @landscape )
AND ( md2.emp_id >= @emp_idst
OR @emp_idst = "
)
AND ( md2.emp_id <= @emp_iden
OR @emp_iden = "
)
AND ( md2.company_id = @companyid
OR @companyid = "
)
AND ( md1.start_date <= @now )
AND ( md1.end_date >= @now )
AND md2.employee_status IN (
CASE WHEN ISNULL = "
THEN md2.employee_status
ELSE @emp_statst
END,
CASE WHEN ISNULL = "
THEN md2.employee_status
ELSE @emp_staten

```

```

END )
AND md2.employee_area IN (
CASE WHEN ISNULL = " THEN md2.employee_area
ELSE @emp_areast
END,
CASE WHEN ISNULL = " THEN md2.employee_area
ELSE @emp_areaen
END )
AND md2.employee_office IN (
CASE WHEN ISNULL = " THEN md2.employee_office
ELSE @emp_subst
END,
CASE WHEN ISNULL = " THEN md2.employee_office
ELSE @emp_suben
END )
AND md2.employee_type IN (
CASE WHEN ISNULL = " THEN md2.employee_type
ELSE @emp_typest
END,
CASE WHEN ISNULL = " THEN md2.employee_type
ELSE @emp_typeen
END )
AND md2.movement_type IN (
CASE WHEN ISNULL = " THEN md2.movement_type
ELSE @movtype_st
END,
CASE WHEN ISNULL = " THEN md2.movement_type
ELSE @movtype_en
END )
AND md2.reason IN (
CASE WHEN ISNULL = " THEN md2.reason
ELSE @reason_st
END, CASE WHEN ISNULL = " THEN md2.reason
ELSE @reason_en
END )
AND md2.employee_subtype IN (
CASE WHEN ISNULL = "
THEN md2.employee_subtype
ELSE @subtype_st
END,
CASE WHEN ISNULL = "
THEN md2.employee_subtype
ELSE @subtype_en
END )
AND md2.payroll_group IN (
CASE WHEN ISNULL = " THEN md2.payroll_group
ELSE @pygrst
END, CASE WHEN ISNULL = " THEN md2.payroll_group
ELSE @pygren
END )
AND ( md2.start_date >= @startdate
OR @startdate = "
)
AND ( md2.start_date <= @enddate
OR @enddate = "
)
AND ( LEFT >= @createddatest
OR @createddatest = "
)
AND ( LEFT <= @createddateen
OR @createddateen = "
)

SELECT *
FROM @temp UNPIVOT ( value FOR field IN ( [Start Date], [End Date],
[Movement Type],
[Employee Status],

```

[Employee Type], [Organization],  
[Employee Office], [Position],  
[Employee Sub Type] ) ) unpvt

=====

## History

### #1 - 10/14/2022 09:31 AM - Kezia Pawitra Yulianti

- Status changed from New to Assigned
- Priority changed from Normal to High

### #2 - 10/14/2022 11:02 AM - Saswanto Tampan

- Assignee changed from Saswanto Tampan to M Azid Wahyudi

### #3 - 10/17/2022 06:29 PM - M Azid Wahyudi

- Status changed from Assigned to QA Test
- Assignee changed from M Azid Wahyudi to Muhammad Bintar

dear masbin , udah bisa di test ya

package di db 105 :

- rdl : Rpt\_IMFI\_HR\_PA\_DynamicEmployeeAssignment.rdl
- sp : Rpt\_IMFI\_HR\_PA\_DynamicEmployeeAssignment

makasih

### #4 - 10/17/2022 06:56 PM - Muhammad Bintar

- File clipboard-202210171855-dv5jx.png added
- Status changed from QA Test to Closed
- Assignee changed from Muhammad Bintar to M Azid Wahyudi

okeh sudah di deploy ke client.

537524973

The screenshot displays the MinovaHR web application interface. The top navigation bar includes the MinovaHR logo and a 'Welcome, Minovais' message. The left sidebar shows the 'novaERP Navigation' menu with various options like 'All Employee (IMFI)', 'Surat Keputusan (S)', 'Address', 'Health Record', 'Personal Data', 'Date Specification', 'Employee Remind', 'Performance Histon', 'Employee Assignm', 'Employee Assignm', 'Family Member', 'Education', 'Work Experience', 'Employee CV', 'Master Data Chang', 'Skill', 'Reward / Grievance', 'Language Skill', 'Communication Da', 'Personal Identificat', 'Facilities', 'Secondary Job', 'Employee Moveme', 'Time Management', 'Benefit Administration', 'Employee Payroll Data', 'Payroll Accounting', 'Travel Management', 'Employee Reminder', 'HR Planning & Developer', and 'HR Intelligence'.

The main content area shows the 'Employee Assignment Enhanced' form. The 'General' tab is active, displaying fields for 'Employee Status' (Active), 'Employee Area', 'Employee Office', 'Employee Type', and 'Company' (Indomobil Finance Indonesia). Below the form is a 'View Report' section showing a table of employee assignments.

| No. | Employee ID | Employee Name | Start Date | End Date   | Movement Type  | Employee Status  | Employee Type | Organization                | Employee Office |
|-----|-------------|---------------|------------|------------|----------------|------------------|---------------|-----------------------------|-----------------|
| 1   | 19930001    | MONA CHRISTIA | 21/10/1993 | 15/02/2008 | Hiring         | Withdrawn/Resign | Permanent     |                             | KANTOR PUSAT    |
| 2   | 19940001    | SUKARTONO     | 01/01/2014 | 31/12/9999 | Data Migration | Active           | Permanent     | Credit Analyst 1 Department | KANTOR PUSAT    |

## Files

clipboard-202210121500-veihp.png

88.4 KB

10/12/2022

Muhammad Bintar

