

ROHTO BUGS - Bug #942

[HR-TIME DATA] Report Time Sheet Recap salah membaca nilai keterlambatan dan data2 lain nya

03/07/2022 02:17 PM - Muhammad Bintar

Status:	Closed	Start date:	03/07/2022
Priority:	Normal	Due date:	03/10/2022
Assignee:	M Azid Wahyudi	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	3.00 hours

Description

dear tim developer mohon support nya untuk perbaikan pada report timesheet recap karena pada kolom2 tersebut masih ada yang perlu diperbaiki:

Not secure | 192.168.3.105:61121/Page/reports?0d5qGSqdKsM=

Report Parameters

From Date:

01/02/2022

End Date:

28/02/2022

Company ID:

ROHTO

Payroll Group:

HO

Employee Area:

Head Office

Employee Office:

Head Office

Employee ID:

00000058

View Report

Report Result

1 of 1

Select a format

Export

Office	Organization	Position	Workschedule	Attendance Type		Absence Type	Keterlambatan	
							Total Frekuensi Keterlambatan(Hari)	Total Durasi Keterlambatan(Menit)
Head Office	General Affair and Human Resource	General Affair and Human Resource Manager	5 Days 8 Hours	330	48	3	19	17153

contoh employee 00000058 di filter pada tanggal 01 feb 2022 sampai 28 feb 2022 untuk karyawan Head office

- kolom attendance type harus diisi dengan attendance description.
- jumlah nilai attendance type tidak sesuai seharusnya ada 28 hari, dan attendance type di bulan februari tersebut hanya attendance type 1000 tetapi muncul juga attendance 3000 yang seharusnya tidak ada.
- frekuensi keterlambatan hari seharusnya ada 18 hari tetapi terbaca 19 hari.
- frekuensi keterlambatan menit seharusnya tidak segitu nilai nya.
- absence type seharusnya tidak ada di bulan februari ini.

Employee Office: Head Office
Employee ID: 00000058

Report Result

1 of 1 | Select a format | Export

Office	Organization	Position	Workschedule	Attendance Type		Absence Type	Keterlambatan	
							Total Frekuensi Keterlambatan(Hari)	Total Durasi Keterlambatan(Menit)
ad Office	General Affair and Human Resource	General Affair and Human Resource Manager	5 Days 8 Hours	330	48	3	19	17153

kolom ini diisi dengan nama attendance type description nya
perlu dicek kembali
untuk menit nya perlu dicek seperti nya tidak sebanyak ini
jumlah nya salah seharusnya tidak sebanyak ini, harusnya 28.
data ini seharusnya ada 18 hari

History

#1 - 03/07/2022 04:50 PM - M Azid Wahyudi

- Status changed from New to QA Test

- Assignee changed from M Azid Wahyudi to Muhammad Bintar

dear mas bintar , udah bisa di test ya
untuk perubahannya hanya di sp saja berikut ini spnya :
[Rpt_Rohto_HR_TM_TimeSheetRecap]

makasih mas bintar

#2 - 03/08/2022 04:05 PM - Muhammad Bintar

update:
ada tambahan di functions, scalar valueable,
nama function nya fn_diffTime

isi query sebagai berikut :

```
USE [MinovaES_Rohto_Prod]
GO
/***** Object: UserDefinedFunction [dbo].[fn_diffTime] Script Date: 08/03/2022 15:39:05 **/
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
ALTER FUNCTION [dbo].[fn_diffTime]
(
    -- Add the parameters for the function here
    @firstDateStr varchar(8),
    @secondDateStr varchar(8),
    @firstTime AS varchar(8),
    @secondTime AS varchar(8)
)
RETURNS decimal(18,2)
AS
BEGIN
```

```
--DECLARE @firstDateStr AS varchar(8) = '20141001'
--DECLARE @secondDateStr AS varchar(8) = '20141001'
--DECLARE @firstTime AS varchar(8) = '1830'
--DECLARE @secondTime AS varchar(8) = ''
--DECLARE @type AS nvarchar(50) = hour
```

```
-- Declare the return variable here
DECLARE @firstDate AS datetime
DECLARE @secondDate AS datetime
```

```

DECLARE @diffDate AS decimal(18,2)

if (@secondTime = '')
    SET @secondTime =
        (select @firstTime)

if (@firstDate = '')
    SET @firstDate =
        (select @secondTime)

SET @firstDate = CAST((SUBSTRING(@firstDateStr, 1, 4) + '-' + SUBSTRING(@firstDateStr, 5, 2) + '-' + SUBSTRING
(@firstDateStr, 7, 2) +
    ' ' + SUBSTRING(@firstTime, 1, 2) + ':' + SUBSTRING(@firstTime, 3, 2)) AS datetime)
    SET @secondDate = CAST((SUBSTRING(@secondDateStr, 1, 4) + '-' + SUBSTRING(@secondDateStr, 5, 2) + '-' + SU
BSTRING(@secondDateStr, 7, 2) +
    ' ' + SUBSTRING(@secondTime, 1, 2) + ':' + SUBSTRING(@secondTime, 3, 2)) AS datetime)

-- Add the T-SQL statements to compute the return value here
    SELECT @diffDate = Datediff(minute, @firstDate, @secondDate)

if (@diffDate < 0)
    begin
        SET @diffDate = 0
    end
else
    begin
        --SET @secondDate =
        --(select dateadd(dd,1,@secondDate))

SET @diffDate =
    (select Datediff(minute, @firstDate, @secondDate))
    -- Return the result of the function
    SET @diffDate =
    (select @diffDate/60)
    end

--SET @diffDate =
    --(select round(@diffDate,2))

RETURN @diffDate

END

```

#3 - 03/17/2022 02:53 PM - Muhammad Bintar

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

Files

clipboard-202203071405-cj0mi.png	57.2 KB	03/07/2022	Muhammad Bintar
clipboard-202203071409-uvi0a.png	75.1 KB	03/07/2022	Muhammad Bintar