

PERTALIFE - Bug #1799

[Customization PMS] - Parameter KBI Weight Atasan dan Bawahan dibuat Fleksibel

11/15/2022 11:12 AM - Mega Yunita

Status:	Closed	Start date:	11/15/2022
Priority:	Urgent	Due date:	11/18/2022
Assignee:	Mega Yunita	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	4.50 hours

Description

Dear Mas Azid,

Mohon bantuannya untuk dibuatkan parameter agar settingan bobot untuk KBI Weight Atasan dan KBI Weight Bawahan dapat disetting secara fleksibel.

The screenshot shows the HRIS Menu on the left with 'Performance Ma...' selected. The main area displays '4 - Above Meets Expectation' and '5 - Exceeds Expectation' tabs. Below, a table shows the following values:

KBI Weight Atasan:	60
KBI Atasan:	0
KBI Weight Bawahan:	40
KBI Bawahan:	0
Total KBI:	0

A red box highlights the 'KBI Weight Atasan' and 'KBI Weight Bawahan' fields. A red arrow points from this box to the text: 'Bobot agar dapat diubah secara manual melalui Customization (dibuat fleksibel)'.

Port : <http://remote.minovais.com:31115/>

DB : MinovaES_AJTM_Pertalife_Development

Server : remote.minovais.com, 1438\MSSQLSERVER2014

Menu : My WorkPlace > Request > PMS > Performance Review dan Final

Semoga dapat dimengerti

Terimakasih

Related issues:

Copied to Bug #1801: [ESS PMS] - Nilai KPI dan KBI Total Weight dari GenParam

Closed

11/15/2022

11/18/2022

History

#1 - 11/15/2022 11:12 AM - Mega Yunita

- File deleted (clipboard-202211151108-l4kor.png)

#2 - 11/15/2022 11:56 AM - Mega Yunita

- Copied to Bug #1801: [ESS PMS] - Nilai KPI dan KBI Total Weight dari GenParam added

#3 - 11/15/2022 04:35 PM - M Azid Wahyudi

- Status changed from Assigned to QA Test

- Assignee changed from M Azid Wahyudi to Mega Yunita

dear mega , udah bisa di test ya

package : update bizproc

after render & ondocmethod

makasih

#4 - 11/16/2022 10:06 AM - Mega Yunita

- *Status changed from QA Test to Closed*

Sip, sudah aman.

Terimakasih

Files			
clipboard-202211151110-oevte.png	81.2 KB	11/15/2022	Mega Yunita