Adding a time entry in Nako

To add clockings for a specific employee you can navigate to my data and then click on the clockings button.



When the time entry screen opens you can click on the specific employee that you want to edit.

00001	Stephanus Bekker
00002	Jay Court
00003	Philip Penning
00004	Theunis Coetzee
00005	Anton Labuschange
00006	Theo Penning
00007	Dean Hasset
80000	Matthew Barnard
00009	Sunja van Straaten
00010	Matthew Mac Hattie
00011	Rolene De Witt

The employee's data will now appear in the centre of the screen. The data is specified by the date period chosen. You can change the period using the "from" and "to" date selectors.

Show All ○ Valid Entries ○ Invalid Entries ○ Modified Entries							
From: - Wednesday, August 12, 2015 - +	To: - Wednesday, August 19, 2015 - +						
Show: Calender Days Only Working Days	Hide access entries 🛛 Show Extra Values						

After changing the dates you will have to press the refresh button for the clocking system to show you the correct data.



You should now be able to see the person's clockings for the chosen period.

2015/08/12 - Wednesday							
2015/9/12.Wed	8:00	IN	Added by Master	Open	TIP Stradard (TIP Stradard Skitt may fe)		
2013/0/12-Wed	17:00	OUT	Added by Master	Open	The Standard (The Standard Shirt mon-m)		
2015/08/13 - Thursday							
2015/8/12-Thu	8:00	IN	Added by Master	Open	TIP Standard (TIP Standard Shift man fr)		
2013/0/13-110	17:00	OUT	Added by Master	Open	The Standard (The Standard Shirt mon-in)		
2015/08/14 - Friday							
2015/9/14 Eri	8:00	IN	Added by Master	Open	TIP Stradard (TIP Stradard Skitt man fr)		
2015/8/14-Ff	17:00	OUT	Added by Master	Open	The Standard (The Standard Shift Mon-III)		

When a day is completely grey it will mean that the person didn't clock for that day.

2015/08/14 - Friday								
	-	IN	•	-				
-	-	OUT	•	-				

By right clicking on the specific day you will get a drop down with options for you to do.

+	Add Basic		
0	Add Advanced		
1	Edit		
2	Comments		
×	Delete	•	
3	Change Type	•	
\odot	Force Shift		
	Add Leave		
	Re-calculate	•	

When you want to add entries for the person you can click on the "add basic" command.

The following screen should now appear.

Add Log Entry			8
🔽 Include a	n in entry	🔽 Include an	out entry
In Entry		Out Entry	
Date:	Friday , August 14, 2015	Date:	Friday , August 14, 2015
Time:	08 🕶 hh 00 🖛 mm	Time:	17 v hh 00 v mm
Reader:	In edit by Master Admin	Reader:	Out edit by Master Admin
	Save		

You can now use the drop downs or you can type in the desired times for the employee. After choosing a "in" and "out" time you can click on the save button to create these entries the employee.

2015/8/14-Fri	8:00	IN	Added by Master	Open	ſ,
	17:00	OUT	Added by Master	Open	Ľ

You will also get situations where an employee forgot to clock or could not clock do to unforeseen reasons. If the employee did clock in but did not clock out the time entry of that day will look like this:

2015/8/14-Eri	8:00	IN	Added by Master	Open	No shift allocated
2013/0/1411	-	OUT	•	•	No shint allocated

You will have to add an out entry for the person otherwise the clocking system can't determine the amount of time that the person was at work. If the entry is not fixed the person will not get any hours for that day.

You can right click on the day to bring up your editing menu.



Click on the "add basic" option. Thesystem will automatically see that the person have an in entry for the day and will only give you an option to add an out entry.

Add Log Entry			E
In Entry		Include an Out Entry	out entry
Date:	Friday , August 14, 2015 🗐 🗸	Date:	Friday , August 14, 2015 🗐 🔻
Time:	08 🔻 hh 00 💌 mm	Time:	17 • hh 00 • mm
Reader:		Reader:	Out edit by Master Admin
	Save	Cancel	

Choose the time the time which the employee should receive as an out clocking and click save.

The red line should now have disappeared and the entries should now be paired.

2015/08/14 - Friday							
2015/8/14-Fri	8:00	IN	Added by Master	Open			
	17:00	OUT	Added by Master	Open			

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Please take note that the same goes for if the person only clocked out. When add a basic entry to a day which only have out the system will automatically only give you the option to add an in entry.

This is the main difference between adding a basic entry and adding an advanced entry.



Add advance will always give you the option to add both entries regardless if there is an in or out entry.

Please take note that this option is to add entries to the system and not to change existing entries. If there is an in entry and you add an In and out with the "add advanced" option the system will not remove the first in entry and this will cause the clocking system to have two in entries for that day.

If you want to edit existing entries please see the editing time entry manual.