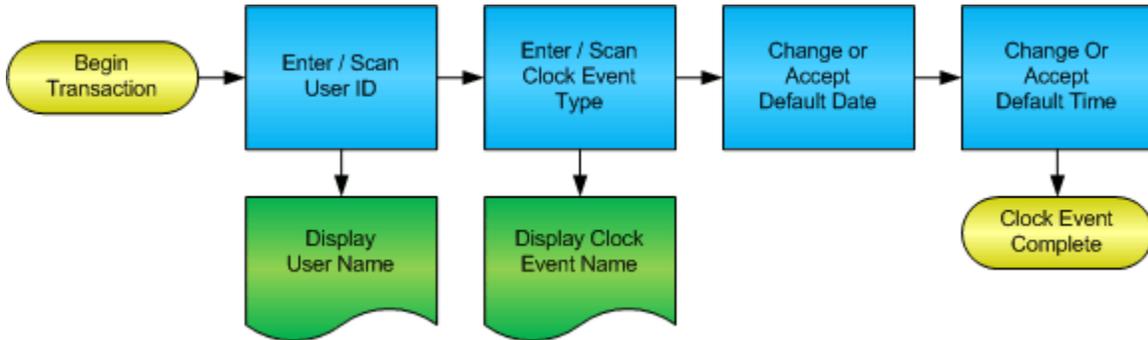


## Clock In/Out



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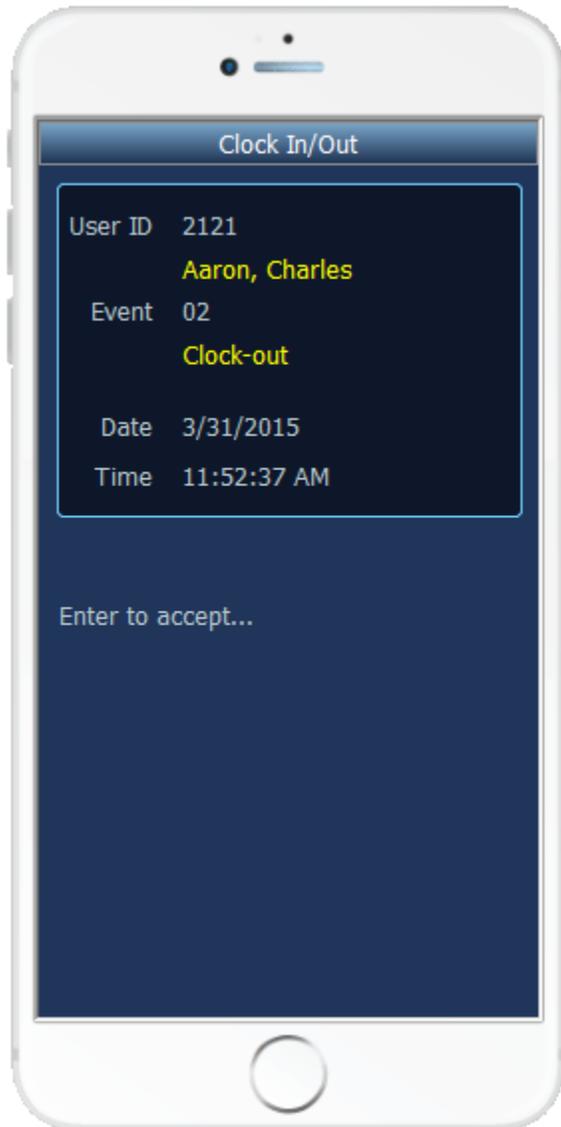
## Requirements

- RFgen Version 5.0 or later

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## FHRCL0200 – Clock In/Out



This mobile application captures the user, clock event type, such as starting work or going to lunch, and a date / time stamp. The result can be displayed in the PA61 application.

The following conditions apply to the RFgen implementation for the Clock in/Out mobile application within the SAP environment.

Note: any of these parameters may be easily adjusted to meet the unique requirements of your company.

✓ **Validations**

Prompt	Method of Validation
User ID	M_PREMN view
Event	DD07V

✓ **Edits**

Condition	Special Circumstance

↩ **Function Keys**

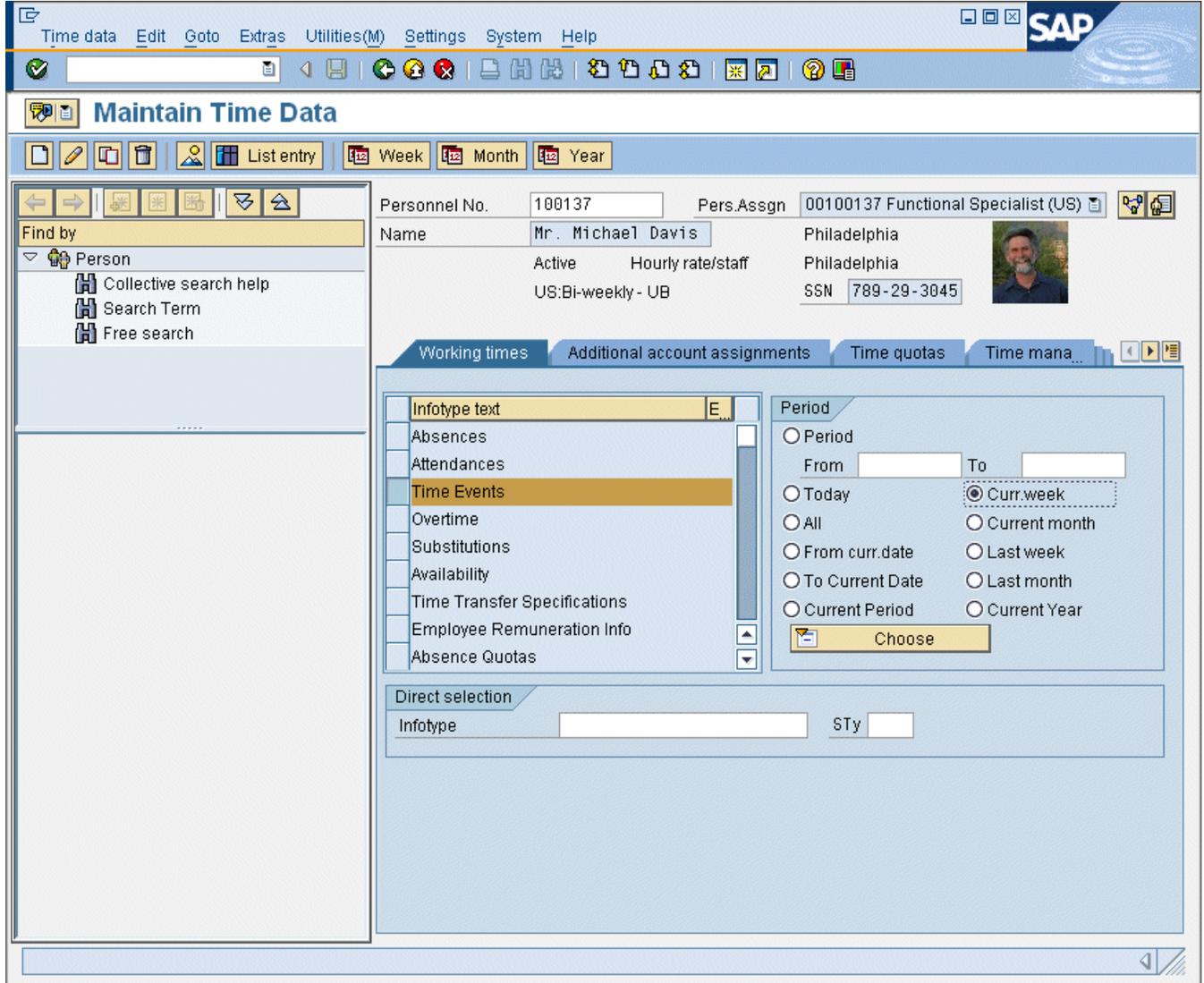
Key	Function
F3	Exit
F5	Search Data for Current Field

**Considerations**

1. Do you want to make sure the sequence of clock events makes sense?

## SAP Programs – Reference

### SAP Clock Event: PA61



Click on List Entry for the next screen

Infotype Edit Goto Extras System Help

**Maintain Time Events**

Choose [ ] [ ] [ ] New page

Find by  
 Person  
 Collective search help  
 Search Term  
 Free search

Pers. No. 100137 Pers. Assgn 00100137 Functional Specialist (US)  
 Pers. No. 100137 Mr. Michael Davis  
 Philadelphia Active WkSchdl NORM  
 Philadelphia Hourly rate/staff SSN 789-29-3045

Date	Time	Ti...	Short Descript.	DA	Att/Ab	Term. ID	Orig.
07/27/2008	14:14:14	P20	Clock-out				
07/27/2008	20:20:20	P10	Clock-in				
07/27/2008	21:21:21	P20	Clock-out				
07/27/2008	22:22:22	P20	Clock-out				
07/27/2008	23:23:23	P20	Clock-out				
07/28/2008	13:14:15	P10	Clock-in				
07/28/2008	13:14:15	P10	Clock-in				
07/28/2008	15:21:16	P10	Clock-in				
07/28/2008	19:19:19	P10	Clock-in				
07/31/2008	10:49:51	P02	Start or end of break				
07/31/2008	10:51:22	P11	Change				
07/31/2008	10:52:28	06	Start or end of off-site work				

Choose 07/27/2008 - 08/02/2008 Entry 1 of 12

## Basic Test Script

1. Enter a user ID
2. Enter different clock events
3. Enter valid and invalid date and time values
4. Verify in PA61 all entries

## Test Script Description: Clock Event

### Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid User ID _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the user entered.		
2	Type in an invalid User ID _____ Press the <b>ENTER</b> key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
3	Type in a valid Clock event _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the clock event type entered.		
4	Type in an invalid Clock Event _____ Press the <b>ENTER</b> key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
5	Type in a valid Date and Time _____ Press the <b>ENTER</b> key	RFGEN will validate the date and time.		
6	Type in an invalid Date and Time _____ Press the <b>ENTER</b> key	RFGEN will validate and display an error message – the fields will continue to error out until corrected		

## Overall Test Case Results

Pass/Fail	
Tester/Date	
RE-Tester/Date	

Actual Results	
----------------	--

Comments	
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