

QUICK REFERENCE GUIDE (QRG): CREATE A REPEATING LOG DEFINITION IN THE OLT



Purpose of this QRG

To teach you how to create a Repeating [Shift] Log Definition in the OLT

Intended Audience for this QRG

Supervisors in the OLT

Purpose of Repeating Log Definitions in the OLT

- To trigger a particular shift lot entry to repeat at a specific time/date
- To communicate specific information to Operators

Prerequisites

- You must have access to the OLT software application
- You must have a Supervisor role in the OLT to complete the procedure described below

Helpful Hints

- Repeating [shift] Log Definitions are used to set up repeating shift log entries. Only Supervisors can create/delete Repeating Shift Log Definitions which trigger particular shift log entries to repeat at a specific time/date
- When a shift log definition triggers a repeating shift log entry, the entry will appear in the Log display grid with an to indicate it is a repeating entry

Procedure



- 1. On the navigation pane, click the Shift Logs icon
- to navigate to the Shift Logs screen.
- 2. Click Logs tab (located on the top of your screen) to select it.
- Click New button New to navigate to Create Log Entry screen. 3.
- As required, complete the following fields: 4.

Field	Sub-steps/Description		
Functional Location(s)	-Functional Location(s)		
	Click Add button to		
	add a Functional Location (FLOC). Note: See your data sheet for this QRG to view an example of a Functional Location (FLOC).		
	Click check box next to desired Functional Location (FLOC) to select it. Note: Click additional check boxes to select additional Functional Locations. Selecting multiple Functional Locations will create an identical shift log entry for each Functional Location you select.		

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Functional Location			
(con't)	Click Accept button Accept to accept your selection(s) and to return to the		
(55.1.3)	Create Log Entry screen.		
Summary	Briefly describe the activity. If the activity can be fully described in a short sentence,		
Juninary	then there is no need to fill in the Comments field (below).		
General Comments	If required, provide additional general comments to fully describe activity (above).		
Options	Click check box next to Repeating Log to select it.		
	Note: When you click the 'Repeating Log' check box, the Create Log Entry		
	screen will expand to include additional choices. Perform one of the		
	following to accommodate different schedule types:		
	If	Then	
	If you want to trigger a log entry	Then click to choose 'Single'	
	which repeats only once		
	If you want to trigger a log entry	Then click to choose 'Recurring	
	which repeats daily	Daily'	
	If you want to trigger a log entry	Then click to choose 'Recurring	
	which repeats weekly	Weekly'	
	If you want to trigger a log entry	Then click to choose 'Recurring	
	which repeats monthly (on a	Monthly (By Date)' and fill in date	
	particular date)		
	If you want to trigger a log entry	Then click to choose 'Recurring	
	which repeats monthly (on a	Monthly (By Weekday)' and fill in	
	particular day)	weekday(s)	
	If desired, click check box next to Chief Engineer Log Chief Engineer Log to have		
	If desired, click check box next to Chief Engineer Log Repeating Log Definition copied to Chief Engineer Log. Note: Once a Shift Log entry is copied to the Chief Engineer Log, only Chief Engineers can edit it. Note: Chief Engineer role can also be known as Power Engineer, Steam Engineer, and/or Operating Engineer. If desired, click check box next to Recommend for Shift Summary Recommend for Shift Summary to recommend Repeating Log Definition for Shift Summary Log.		
Requires Follow-up	Click check box(s) to select desired item(s).		
by			
Actual Time of Log	Leave blank (unless you wish to specify actual timeif so, click check box next to Specify Actual Time)		
Document Links	Leave blank (unless you have supporting documents you wish to link to eg Livelink,		
	ABSA, et el)		
	<u>·</u>		

Save & Close to save your work and close the Create Log Entry screen. Click Save & Close button 5.



6. to acknowledge your save was successful.