

E-Maintenance V7

How to add an Equipment when a Job is in In Progress status?

Job – In Progress

The screenshot displays the SKF Skf Demo web application interface. At the top, the SKF logo and 'Skf Demo' text are visible. A navigation bar includes 'Home / ReportFeeder' and a breadcrumb trail: 'Job(s)' → 'Equipment(s)' → 'Asset(s)'. A status bar at the top right shows 'P STG', a help icon, 'English', and 'Hello analyst1...'. Below the breadcrumb, a 'Search Jobs' section contains filters for 'From Date*' (27/07/2019), 'To Date*' (dd/mm/yyyy), and 'Job Number'. A 'Go' button is present. A legend indicates job statuses: Not Required (grey), Not Started (dark blue), In Progress (light blue), Submitted (orange), Completed (green), and Overdue (red). Below the legend, a table lists job details. The first row shows a job with ID 1, Job Number 415, Job Name 'JOB - ADD EQUIPMENT', Data Collection Date 19/08/2019, and Job Status 'IN PROGRESS' (highlighted with a red box). The Job Progress is 0%. The table also includes columns for Job Services (Vibration Analysis, Oil Analysis), Job Status, Job Progress, and Action.

#	Job Number	Job Name	Data Collection Date	ReportDate	Job Services	Job Status	Job Progress	Action
1	415	JOB - ADD EQUIPMENT	19/08/2019		Vibration Analysis Oil Analysis	IN PROGRESS	0%	

1. To add an Equipment when a Job is in In Progress status, contact reviewer of the Job.
2. Reviewer must update the status of job as Not Started (Page 2)

Reviewer

The screenshot shows the SKF Demo application interface. A modal window titled 'Job Status' is open for job 415, with the subtitle '415 - Job - Add Equipment'. The modal contains the following fields and options:

- Data Collection Date*:** 19/08/2019
- Data Collection Completed:** ☒
- Report Date*:** dd/mm/yyyy
- Report Sent to Customer:** ☐
- Status:** A dropdown menu is open, showing two options: 'Not Started' (highlighted with a red circle and the number 1) and 'Submitted'.

The background application shows a 'Search Jobs' section with a table containing one job entry (Job Number 415). The top navigation bar includes the SKF logo, 'Skf Demo', and user information 'Hello reviewer1...'. The right sidebar shows 'Asset(s)' and a progress bar with 'Submitted', 'Completed', and 'Overdue' status indicators.

1. Update Job Status as NOT STARTED and Save.

Planner

The screenshot displays the SKF Planner software interface. A central window titled "Job - Add Equipment - 415" is open, showing a table of equipment. The table has columns for #, Plant Name, Area Name, System Name, Equipment Name, and a Select checkbox. The equipment list includes items like TEST PLANT, CNVR001, CNVR002, CNVR003, CNVR004, 2017-PM-202B, CVXYZ CONVEYOR, CVABC CONVEYOR, and CV123 CONVEYOR. The "Select" checkbox for "2017-PM-202B" is checked. A "Save" button is visible in the top right of the window. The interface also features a sidebar with navigation icons, a top bar with user information, and a bottom status bar showing "TOTAL COUNT: 1".

#	Plant Name	Area Name	System Name	Equipment Name	Select
1	TEST PLANT			CNVR001	<input checked="" type="checkbox"/>
2	TEST PLANT			CNVR002	<input checked="" type="checkbox"/>
3	TEST PLANT			CNVR003	<input checked="" type="checkbox"/>
4	TEST PLANT			CNVR004	<input checked="" type="checkbox"/>
5	TEST PLANT			2017-PM-202B	<input checked="" type="checkbox"/>
6	TEST PLANT			CVXYZ CONVEYOR	<input type="checkbox"/>
7	TEST PLANT			CVABC CONVEYOR	<input type="checkbox"/>
8	TEST PLANT			CV123 CONVEYOR	<input type="checkbox"/>

Re-assign Job using Split Job

SKF Skf Demo

Home / Job

Search Job

From Date*: 27/07/2019

Equipment List

Job - Add Equipment

4 Save Close

Data Collector* ☒ check if online

Analyst* analyst1@training.com

Reviewer* reviewer1@training.com

#	Plant	Area	System	Equipment	Service	DataCollector	Analyst	Reviewer	Select All
1	TEST PLANT			CNVR001	VIBRATION AN...	DATACOLLECT...	ANALYST1@TR...	REVIEWER1@...	<input checked="" type="checkbox"/>
2	TEST PLANT			CNVR002	VIBRATION AN...	DATACOLLECT...	ANALYST1@TR...	REVIEWER1@...	<input checked="" type="checkbox"/>
3	TEST PLANT			CNVR003	VIBRATION AN...	DATACOLLECT...	ANALYST1@TR...	REVIEWER1@...	<input checked="" type="checkbox"/>
4	TEST PLANT			CNVR004	VIBRATION AN...	DATACOLLECT...	ANALYST1@TR...	REVIEWER1@...	<input checked="" type="checkbox"/>
5	TEST PLANT			2017-PM-202B	VIBRATION AN...		ANALYST1@TR...		<input checked="" type="checkbox"/>

1 Click "Split Job"

2 Check "Online Data Collection", assign Analyst & Reviewer

3 Select all Equipments

4 Save

1. Since, the Data Collection has already been done, we are now checking it as Online Data Collection and assign only the Analyst & Reviewer. (Kindly follow this step as instructed)

Analyst

The screenshot displays the SKF ReportFeeder web application. The top navigation bar includes the SKF logo, a 'Skf Demo' label, a 'P STG' status indicator, a help icon, a language dropdown set to 'English', and a user greeting 'Hello analyst1...'. Below the navigation bar, a breadcrumb trail shows 'Home / ReportFeeder'. A workflow diagram at the top indicates the sequence: Job(s) → Equipment(s) → Asset(s). The 'Equipment(s)' step is currently active.

The main section is titled 'Equipment List'. It features a legend for report status: Not Required (grey), Not Started (dark blue), In Progress (light blue), Submitted (orange), Completed (green), and Overdue (red). Below the legend are input fields for 'Job Number' (415) and 'Job Name' (Job - Add Equipment). The core of the interface is a table with the following columns: #, Plant, Equipment Name, Service Name, DC Date, Report Date, Work Notification, Open WN, Report Status, and Action.

#	Plant	Equipment Name	Service Name	DC Date	Report Date	Work Notification	Open WN	Report Status	Action
1	TEST PLANT	CNVR001	VIBRATION ANALYSIS	19/08/2019		N		IN PROGRESS	[Icons]
2	TEST PLANT	CNVR002	VIBRATION ANALYSIS	19/08/2019		Y		IN PROGRESS	[Icons]
3	TEST PLANT	CNVR003	VIBRATION ANALYSIS	19/08/2019		N		NOT STARTED	[Icons]
4	TEST PLANT	CNVR004	VIBRATION ANALYSIS	19/08/2019		N		NOT STARTED	[Icons]
5	TEST PLANT	2017-PM-202B	VIBRATION ANALYSIS	19/08/2019		N		NOT STARTED	[Icons]

The 5th row of the table is highlighted with a red border. The 'Action' column for each row contains a set of icons: a document icon, a checkmark, a gear, a heart, and a double arrow.

1. Now, the 5th Equipment is available for Analyst to feed data.