ExpandIT Service

Guide to status codes



CONTENT

- Definitions
- Example status flow
- Status setup
- Status codes and NAV/BC





Definitions

Work order

The piece of paper you would find in the windshield of the truck with information on where to go, what to do

Setup: ExpandIT Service > Configuration > Service Order Status Codes

Task

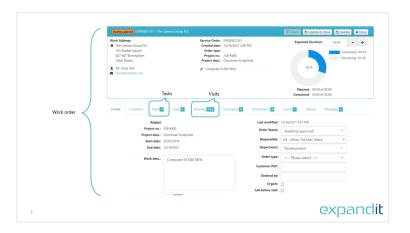
A subdivision of the work on the work order. Often linked to a service item. Using tasks, a work order can contain multiple service items or activities.

Setup: ExpandIT Service > Configuration > Task Status Codes

Visit

Like a calendar entry, for a specific field worker to work on a work order at a specific time. Setup: ExpandIT Service > Configuration > Status Codes

• Each entity above has its own status









Example status flow

- 1. Work order created with two tasks
- 2. Scheduled in planning board
- 3. Field worker drives to the customer site
- 4. Field worker arrives and starts working on Task 1
- 5. Field worker finishes task one, and selects return another day
- 6. Field worker drives to the customer site the following day
- 7. Field worker arrives and starts working on Task 2
- 8. Field worker finishes Task 2 and finalizes the visit
- 9. The service manager approves the work order

Work order

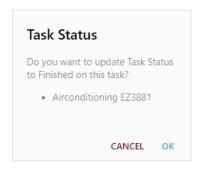
Task 1 Visit 1

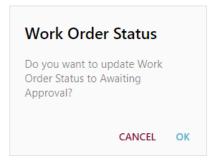
Task 2 Visit 2

Work order	New	Planned	Started					Awaiting Approval	Finished
Task 1	Initial			In process	Finished				
Task 2	Initial						In process	Finished	
Visit 1		Appointed	Travel started	Started	Incomplete				
Visit 2						Appointed Travel started	Started	Completed	l
	1	2	3	4	5	6	7	8	9

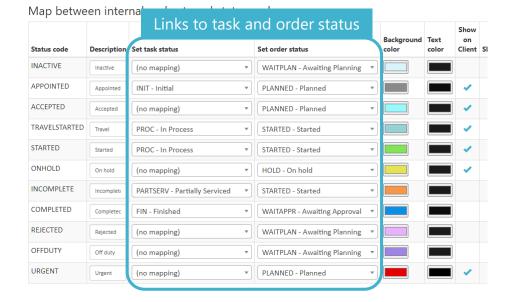
Status setup

- Statuses are likely to change with the visit status
- A change in visit status may prompt for status changes on tasks and work order
- The behavior is controlled by the visit status
 ExpandIT Service > Configuration > Status Codes
 Use the Set task status and Set order status to trigger the question in the field worker client
- The user can override the statuses (by selecting *Cancel* and/or manually changing)





Status Codes 5

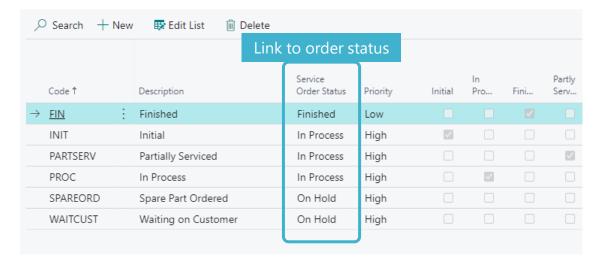




Status codes and NAV/BC

- Service Order = ExpandIT Work Order
- Service Item Line = ExpandIT Task
- Service Item Line Status = Repair Status
- Service Order status is updated by changes made to Service Item Lines
- This means, that in ExpandIT, the tasks are driving the NAV/BC Service Order status

Repair Status Setup





Having questions?

Contact us today: sales@expandit.com

The ExpandIT Team

We are here to help you succeed!

