240916 - TWX Priorities

Monday, 16 September 2024

Present

✓- Nele Dely

✓- Ionut Balta

Stijn Caroen

Actions

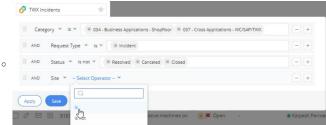
- Ionut reviews further change requests we did not manage to cover during the session to update on priority
- Stijn checks with digital team to review & provide target due dates for the set of approved change requests
- Stijn reminds Digital team
 - Incidents = less typing, more calling same message delivered by Nele
 - When input is asked from business users, put request on state Info (further info requested) or UAT (testing by user needed)
- Nele reminds TWX business team
 - o Log everything via BIT4YOU with clear details (the more details with samples the better)
 - o Important to verify the request type & priority in line with reality
 - No approval without effort estimate linked to it as way forward
- Stijn checks with Nicholas > can all TWX key users be defined as Technician? Is this foreseen?
- Stijn checks with Kalpesh on following topics
 - o Incident: "Send incorrect quantities from TWX to SAP" was on Anton before
- o Incident: "WindChill HT parameters"
 - o Change request: "Label QC contain HU" no estimate on it

Notes

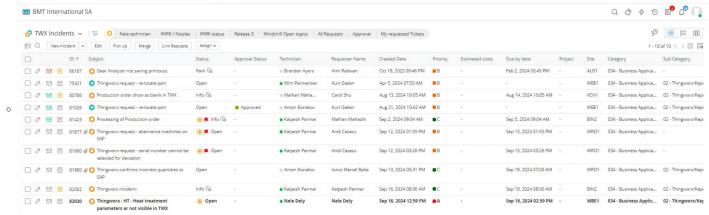
- Background
 - o Escalation path: end users escalate to Ionut locally & Ionut to Nele
 - Practical: Nele granted access to the team "IGW TWX Implementation" to Kalpesh, Divy & myself
 - Tool: all business requests are being logged in BIT4YOU, extract made by Nele to review on priorities:



- o Types of requests
 - Incidents = immediate action by IT (according to defined priority in the incident)
 - Service requests = there is a known procedure to handle the request with also immediate action by IT
 - Change Requests = new functionality for TWX, flows via a standardized approval flow
- o CN-impact
 - With the incident we had at IGW CN, our ThingWorx team has been mostly occupied with 'firefighting' this situation together with business which consumed quite some time & effort so far
 - Due to this, we did not have many capacity left to work on change requests in parallel - which should obviously be improving again now CN is more under control
 - We are still chasing after root cause analysis from base infrastructure point of view, in parallel from the start we organized actions to get guarantee this cannot happen for BE & RO and not any more in CN neither off course...
- RO-general feedback
 - Hypercare period feels to be closed too fast, still some topics that must be tackled, does not feel to be in stable situation yet
 - Root cause analysis is off course a topic we focus on in the Digital team to not only solve incidents but to verify if we can avoid from occurring again
 - Sometimes it requires extra analysis next to solving an incident which might lead to situations having the same issue reported several times
- Incidents
 - Filters:

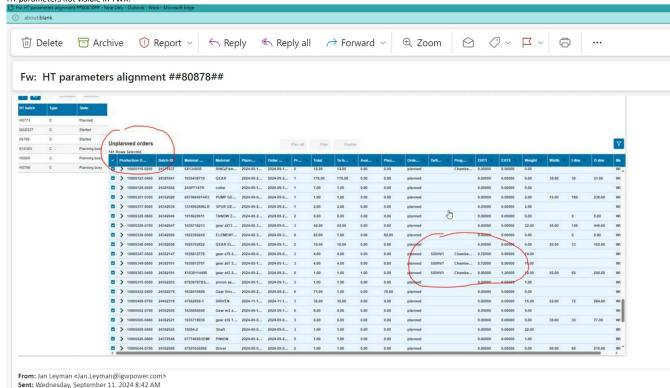


List of ongoing incidents:



Specifics:

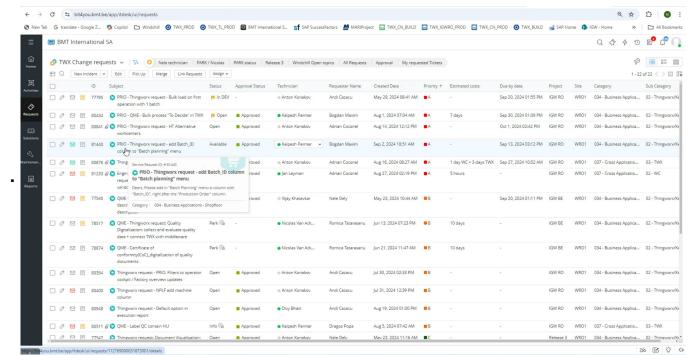
- Alternative machines on SAP topic with Kalpesh
 - □ Feedback via Francis = resolved
 - □ Operation planned on 1 machine (standard routing) > goes to TWX > in TWX select alternative machine > result in CDS view showed the standard selected machine
 - □ CDS view has been updated by Sandeep Shelke to show resource consumed in actual confirmation = solved
- Serial nr cannot be selected for deviation topic with Kalpesh
 - □ Waits from input from Andi
 - ☐ Attention point = update status of ticket when input from business user is needed (info / UAT)
- Incorrect quantities sent to SAP
 - $\hfill \square$ Was set to Anton, verify with Kalpesh if he can take over before Anton his return
- HT parameters not visible in TWX:



Change Requests o Filters:



O Change request list - 49 open requests for full IGW of which 22 linked to RO:



Specifics:

- Bulk load on first operation remains highest prio, important to be present for CN (MCS phase-out by end of the year)
- Add batch ID
 - $\hfill\Box$ Should be shifted in status when business user input is needed - not done here
 - Question if TWX key users should all be defined as technician (as done in WindChill)
 - This particular request > can be put to resolved, it's done (but not providing a true gain)
- Label QC contain HU
 - □ Double check with Kalpesh, no estimate on it
 - □ Comes from SAP stream where it got approved without estimate