

TASK

Analyze part of the specification and write test cases for it.

Specification:

When server response 403 to `api/v1/getAnswer` a new toaster with error details should appear

First row, title: Automatching by Asset Name wasn't finished

Second row: Please proceed with the manual match, or create a Service Now ticket.

ServiceNow - link to the ServiceNow system (to create a new ticket)

<https://delo/tickets/new>

Third row: Date and time, when the synchronization has started

The standard "Close" button

ANSWER

Questions about the specification

1. Does the link "ServiceNow" open in new tabs or on the current page?
2. What format is the date and time displayed?
3. Where is the button "close" exactly situated (on the right, left or center of the toaster)?
4. What color is the button "close"? What fonts are used?
5. What does the user see on the screen after closing the toaster? Where does it redirect us after closing the toaster?
6. What happens to the background of the application when the toaster appears?

Taste Cases created in QASE. You can see them in more detail on the screenshots in the directory [Test Cases for a toaster](#).

toaster + ✎ 📄 🗑			
○	👤	SP-1	Check the toaster header when server response with 403 error
↓	👤	SP-2	Check if all fonts and styles match in the toaster and the app
↓	👤	SP-7	Check the text of the second row of the toaster
○	👤	SP-3	Check the link in the text of the second row of the toaster
○	👤	SP-8	Check the address to which the link translates at the second row of the toaster
↓	👤	SP-4	Check date and time formats in the third row
↓	👤	SP-9	Check if the date and time displayed on the toaster match the actual date and time at the time of the check
○	👤	SP-5	Check the button to close the toaster
○	👤	SP-10	Check if clicking the button "close" closes the toaster
↑	👤	SP-6	Check if the toaster appears with error details when server response with 403 error on request <code>api/v1/getAnswer</code>
+ Create quick test			