Questions

Please write the necessary test script(s) to test this functionality. Feel free to use test script

templates that you are more comfortable with.

Please, answer those questions:

1. What testing strategy did you use? Why?

- Standards or process compliant strategy

Medical systems following US Food and Drugs Administration (FDA) standards are good examples of this technique.

Here the testers follow the processes or guidelines established by committee for standards or panel of industry experts to identify test conditions, define test cases and put testing team in place.

In the case of a project following Scrum Agile technique, testers will create its complete test strategy, starting from identifying test criteria, defining test cases, executing tests, report status etc. around each user stories.

1. Have you identified any risks? Which ones? What is the strategy to mitigate them?

-For this script should interact with authenticates system.

-To find the duplicate medication id script required to access database.

-To identify the status of medication id connectivity for database is mandatory to validate each value.

- Registration per day limit can be imposed only check the database date validation. or the cvs file medication count cannot exceed more than 50000 at same time.

1. Which testing techniques did you use? Why?

?

4) Would you suggest any kind of testing automation around this functionality? Which

kind of automation?

?

5) Would you involve other team members (e.g. Product Owner, Product Designers, and

Software Engineers) during the definition of the testing strategy? How?

-Product Designers and Software Engineers

6) Would you suggest any enhancement to the prototypes?

-By creating error log.

-

7) Would you suggest any enhancement to the user story?

8) How would you measure success of this feature implementation?

Below requirements was not done because this required a DB access to check user rights as well as to compare the old data

1. The import can only be executed by users with the associated user right

2.The import will throw an if the nature column

contains a value that is not configured in the list of valid natures