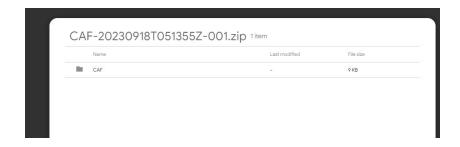
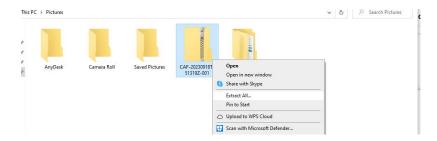
Quality Inspection

To combine items into a single form submission in Quality Inspection follow these steps:-

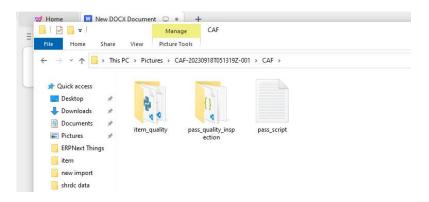
- 1 download CAF from the following link.
- A. https://drive.google.com/file/d/1gFjKfMQ2cKx9FSPgReeNgRJQApC05fU7/view?usp=sharing



B. Extract the zip file



C. These are the three files two DocTypes and custom script file



D. Cope the doctype files to ERPnext files using this command

I. cope the item_quality to the ERPnext files "Source file" > docker cp "Source file" \item_quality "container_name"-erpnext-python- 1:"Target file"

For Example

C:\Users\shrdpc\Downloads> docker cp C:\Users\shrdpc\Downloads\item_quality shrdc_docker-erpnext-python-1:/home/frappe/frappe-bench/apps/erpnext/erpnext/stock/doctype

Windows PowerShell

PS C:\Users\shrdpc\Downloads> docker cp C:\Users\shrdpc\Downloads\item_quality shrdc_docker-erpnext-python-1:/home/frappe-bench/apps/erpnext/erpnext/stock/doctype

Successfully copied 8.19kB to shrdc_docker-erpnext-python-1:/home/frappe/frappe-bench/apps/erpnext/erpnext/stock/doctype

If the copy was successful you should see successfully copied after run the command

li. Cope the pass_quality_inspection file to ERPnext files using this command

"Source file" > docker cp "Source file"\pass_quality_inspection "container_name"-erpnext-python-1:"Target file"

For Example

C:\Users\shrdpc\Downloads> docker cp C:\Users\shrdpc\Downloads\pass_quality_inspection shrdc_docker-erpnext-python-1:/home/frappe/frappe-bench/apps/erpnext/erpnext/stock/doctype

Windows PowerShell

PS C:\Users\shrdpc\Downloads> docker cp C:\Users\shrdpc\Downloads\item_quality shrdc_docker-erpnext-python-1:/home/frappe/successfully copied 8.19kB to shrdc_docker-erpnext-python-1:/home/frappe/frappe-bench/apps/erpnext/erpnext/stock/doctype

If the copy was successful you should see successfully copied after run the command

E. Run this command

docker exec -it --user root "container_name"-erpnext-python-1 /bin/bash

For example:

docker exec -it --user root shrdc docker-erpnext-python-1 /bin/bash

New you should see this line

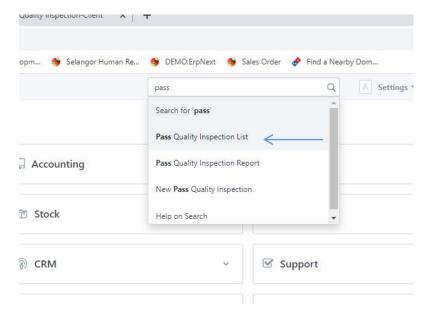
root@acd4a670a568:/home/frappe/frappe-bench/sites#

run cd ..

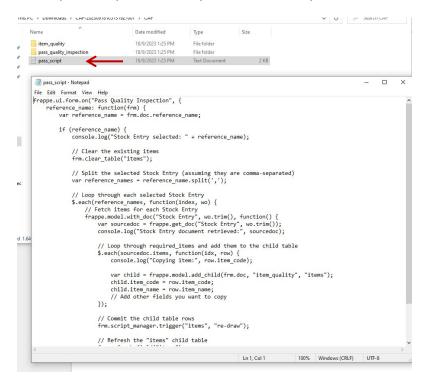
F. Run this command to install the coped files in ERPnext site using the following command

bench --site "site_name" migrate
For example
bench --site custom-erpnext-nginx migrate

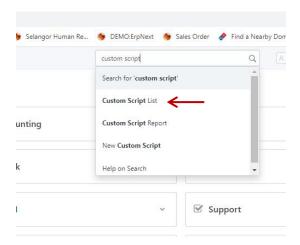
So now you check the doctype in erpnext



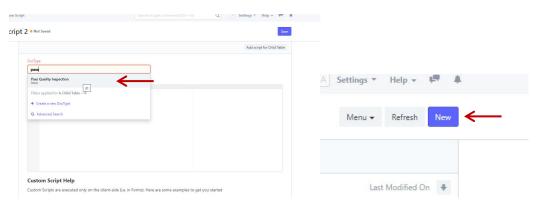
G. Cope the script from the script file to custom script in ERPnext



H. Open custom script and pest this script



Write pass quality

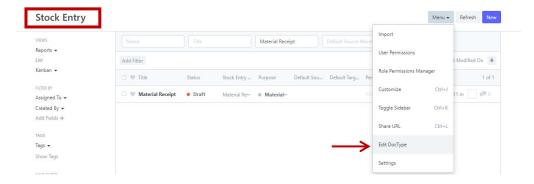


Paste the script there



Save the script and go to Pass Quality Inspection to check reload the page then select stock entry reference name then the script will fetch all items auto

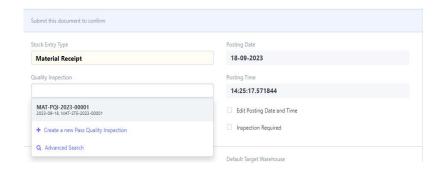
- I. Create one field in Stock entry DocType and link it to Pass Quality Inspection DocType
 - 1- Open Edit DocType in Stock Entry



Name the field then link it to Pass Quality Inspection

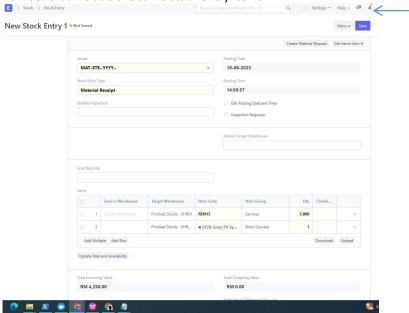


Save the change now you can select the QI in stock entry that contain the QI reference number

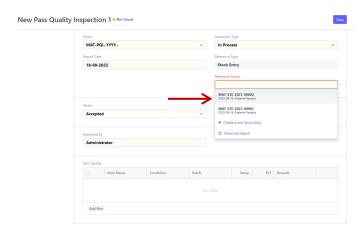


How to fetch the items from stock entry to pass quality doctype

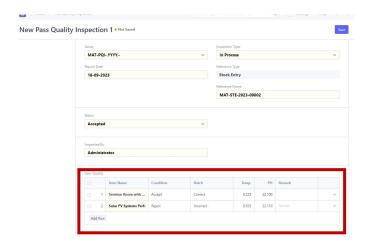
1. Entre the Stock Entry data then once you click on save will be moved auto to the Pass QI with fetching the data if not just open the Pass QI doctype and select the stock entry number to fetch the itemas adjust the data there then press save, go back to stock entry and select the QI number that include the same stock entry items



Just ignor the Inspection Required check box



Items fetched



Select the Pass QI in Stock Entry

