import random
from re import T
from source.warehouse import *
from source.item import *
from source.shelf import *
from source.risk import *
from source.UI import *
from importexport import *
time_modifier = 0.1
item_risks = [['Fragile', 'moving', 0.15, 20]]
global_risks = [['Missplace', 'handeling', 0.1, 10], ['Scanning Error', 'scanning', 0.1, 5]]
def main():...
main()
calls
main
main
switch = True
ui = UI()
wh = warehouse()
calls
UI
warehouse
while switch:
switch
print(ui.UI(0, None))
user_input = input(':')
if user_input == '1':
calls
print
input
(user_input != '1')
if user_input == '2':
(user_input != '2')
user_input == '2'
if user_input == '3':
user_input == '3'
(user_input != '3')
if user_input == '4':
user_input == '4'
options = [-1, -1]
(user_input != '4')
if user_input == '0':
(user_input != '0')
while switch:
switch
(not switch)
switch = True
print(ui.UI(10, None))
user_input = input(':')
if user_input == '1':
calls
print
input
(user_input != '1')
user_input == '1'
if user_input == '2':
user_input = input('File Name: ')
temp_wh = import_warehouse(user_input)
if temp_wh != -1:
graphs-main