INVESTONE

Feature : Testing trade capture in TH

Scenario : Testing trade capture in tradehub

Given Capture trade from SDS
And Check the trade persistence in DB
And perform partial trade
Then validate the WI

SDS UAT

Feature : Testing trade capture from TOD

Scenario : Capturing trade from TOD
Given: Send a trade xml to the sds queue
And : Validate trade persistence in db
Then validate trade

TH SIT2

Feature : Testing trade capture in TH

Scenario : Testing trade capture in tradehub

Given Capture trade from SDS
And Check the trade persistence in DB
And perform partial trade
Then validate the WI

Flow compiler/Execution layer

SDS AUTOMATION

Given('Capturing trade from TOD')
public void CaptureTrade() {

core.queue()

}
And('Validate trade persistence in db')
public void validateDb() {

core.db();
}

Then('validate trade')
public void validateTrade() {
}

TH AUTOMATION

Given('Capture trade from SDS')
public void CaptureTrade() {

core.queue()

}
And('Validate trade persistence in db')
public void validateDb() {

core.db();
}

And('perform partial trade')
public void performPartial() {

core.post();
}

Then('validate the WI')
public void validateWI() {

core.get();
}

CORE

core.post()   core.get()   core.db()   core.queue()

SDS APP

DB

TH APP

DB