Once again I send

Table: S_Req

Req_id	First_useremail	Date	Req_status	R_end_username	Last_change_date
123	**Benjamin**@test.com	24-3-2021	Available		
124	James@test.com	28-3-2021	In negotiation	4-4-2021	Ethan@test.com

In 28-3-2021 the user(Ethan@test.com) logged in
    and changed (record: 124) from Available to **(In negotiation)**
    now the user(Ethan@test.com) have 4 Days to close the deal

if deal is not closed within 4 days the app automatically should change [Req_status] back to "Available"

I tried to implement it through the following

Bots:
Schedule to first event
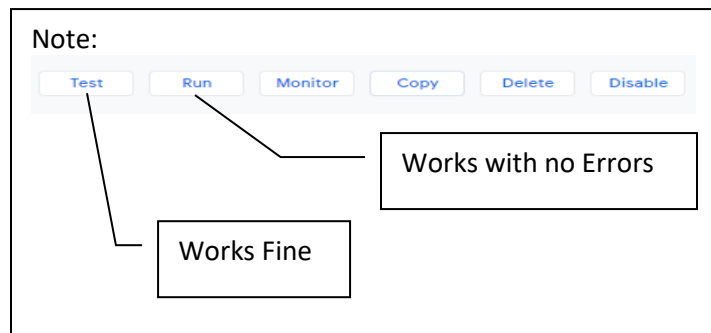
Events:
Schedule the change

    Event type: Schedule
    ForEachRowInTable: true
    Table: S_Req
    Filter Condtion

        AND(
            [Req_status] = "In negotiation" ,
            (day(today())-day([R_end_username]))>5
)

    Schedule: Daily
    Time : 12:00Am
    Time Zone (Arabian Standard time)

Note:

| Test | Run | Monitor | Copy | Delete | Disable |

Run — Works with no Errors

Test — Works Fine

Process:
Set [Req_status] to "Available"

    Task to run: **Change Data**
    Action to run: **set row values**
    Set these columns: **[Req_status] = "Available"**

Tasks:
Set [Req_status] to "Available"

    Task category: **change Data**
    Task name: **Set [Req_status] to "Available"**
    Table name: **S_req**
    Data change action name: **Set [Req_status] to "Available"**