

# SQL shows approved but should be Pending in Status

This was used to resolve the issue with Zendesk Ticket # [1888](#). NVUSD describes that EWAs 26674,26670,26667,26666,26665,26663 shows as Approved even if only the first authorizer has approved them. Looking at the WASBAuthorizationDetail, the EWAs had WASStatusId of 3 instead of 2.

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-- Locate the AuthorizationRequestID (ID) using the EWA #  
-- they appear as approved but they should still be pending  
-- 26674,26670,26667,26666,26665,26663  
  
-- check AuthorizationRequestStatus from global  
select * from DS_Global..AuthorizationRequestStatus  
-- 1      Denied  
-- 2      Approved  
-- 3      Pending  
-- 4      Canceled  
  
-- get the AuthorizationRequestType for EWAs  
select * from DS_Global..AuthorizationRequestType where [Description] like  
'%extra%' --8  
  
-- sample one EWA and locate the authorizationRequestID  
select * from AuthorizationRequest where AuthorizationRequestTypePK =  
26666 and AuthorizationRequestTypeId = 8  
  
-- Show the approval list by AuthorizationRequestID  
select * from AuthorizationRequestDetail where authorizationRequestID =  
54700  
  
-- find the 'approved' EWAs which should be pending base on  
AuthorizationRequestStatusID of 3  
select * from AuthorizationRequest where AuthorizationRequestTypeId = 8  
and AuthorizationRequestStatusId = 3  
      and AuthorizationRequestTypePK in (  
          Select WAID from WASBAuthorizationDetail where WASStatusId  
= 3)  
-- found 10  
  
-- locate the same ones in TblWorkAgreement  
select * from AuthorizationRequest where AuthorizationRequestTypeId = 8  
and AuthorizationRequestStatusId = 3
```

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        and AuthorizationRequestTypePK in (
            select WorkAgreementID from tblWorkAgreement where
Authorized = 1
        )

-- flip Authorized from 1 to 0
Update tblWorkAgreement
Set Authorized = 0
where WorkAgreementID in (
select AuthorizationRequestTypePk from AuthorizationRequest where
AuthorizationRequestTypeId = 8 and AuthorizationRequestStatusId = 3
    and AuthorizationRequestTypePK in (
        select WorkAgreementID from tblWorkAgreement where
Authorized = 1
    )
)

-- flip the WASStatusId from 3 to 2
-- if AuthorizationRequestTypeId = 8
-- and AuthorizationRequestStatusId = 3
Update WASBAuthorizationDetail
Set WASStatusId = 2
Where WAID in (
    select AuthorizationRequestTypePk from AuthorizationRequest where
AuthorizationRequestTypeId = 8 and AuthorizationRequestStatusId = 3
        and AuthorizationRequestTypePK in (
            Select WAID from WASBAuthorizationDetail where
WASStatusId = 3
        )
)

-- EOF

-- verify
select tblEmployee.employeeid, tblEmployee.fullname, tblEmployee.email,
tblEmployee.[password]
    from tbmployee
    inner join tblUsers
        on tblUsers.Employeeid = tblEmployee.employeeid
where tblUsers.UserID = 35 -- plug the UserID here

```