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Sub C4DATACOPY_AllAccounts (pov_base)
' This subroutine copies all of the base, local currency data from DefaultRate into the
various Custom4 members
' that have been set to "1" in the trigger accounts, in the [None] entity.

' Limit this to run only in base entities
If pov_base = True Then

' Step 1: Get the amount in the current period in each of the trigger accounts.
' Note these accounts are configured as Balance Recurring which means that if any prior
' period has been set as "1", the current period will also be "1", until someone
changes it to zero.
' Balance Recurring type accounts do not carry into the next year.
CURPLANtrigger = HS.GetCell("A#CURPLAN_Trigger.E#[None].V#[None]" & AllNones)
CURACTUALtrigger = HS.GetCell("A#CURACTUAL_Trigger.E#[None].V#[None]" & AllNones)
CURFCSTtrigger = HS.GetCell("A#CURFCST_Trigger.E#[None].V#[None]" & AllNones)
CURFCST2_10trigger = HS.GetCell("A#CURFCST2_10_Trigger.E#[None].V#[None]" & AllNones)
CURFCST5_7trigger = HS.GetCell("A#CURFCST5_7_Trigger.E#[None].V#[None]" & AllNones)
CURFCST8_4trigger = HS.GetCell("A#CURFCST8_4_Trigger.E#[None].V#[None]" & AllNones)
CURFCST10_2trigger = HS.GetCell("A#CURFCST10_2_Trigger.E#[None].V#[None]" & AllNones)
CURFCST11_1trigger = HS.GetCell("A#CURFCST11_1_Trigger.E#[None].V#[None]" & AllNones)
CURFCSTRVSD3_9trigger = HS.GetCell("A#CURFCSTRVSD3_9_Trigger.E#[None].V#[None]" &
AllNones)
CURFCSTRVSD6_6trigger = HS.GetCell("A#CURFCSTRVSD6_6_Trigger.E#[None].V#[None]" &
AllNones)
CURFCSTRVSD9_3trigger = HS.GetCell("A#CURFCSTRVSD9_3_Trigger.E#[None].V#[None]" &
AllNones)
PRACTUALtrigger = HS.GetCell("A#PRACTUAL_Trigger.E#[None].V#[None]" & AllNones)
PRPLANtrigger = HS.GetCell("A#PRPLAN_Trigger.E#[None].V#[None]" & AllNones)
NEXTPLANtrigger = HS.GetCell("A#NEXTPLAN_Trigger.E#[None].V#[None]" & AllNones)
NEXTACTUALtrigger = HS.GetCell("A#NEXTACTUAL_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCSTtrigger = HS.GetCell("A#NEXTFCST_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCST2_10trigger = HS.GetCell("A#NEXTFCST2_10_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCST5_7trigger = HS.GetCell("A#NEXTFCST5_7_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCST8_4trigger = HS.GetCell("A#NEXTFCST8_4_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCST10_2trigger = HS.GetCell("A#NEXTFCST10_2_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCST11_1trigger = HS.GetCell("A#NEXTFCST11_1_Trigger.E#[None].V#[None]" & AllNones)
NEXTFCSTRVSD3_9trigger = HS.GetCell("A#NEXTFCSTRVSD3_9_Trigger.E#[None].V#[None]" &
AllNones)
NEXTFCSTRVSD6_6trigger = HS.GetCell("A#NEXTFCSTRVSD6_6_Trigger.E#[None].V#[None]" &
AllNones)
NEXTFCSTRVSD9_3trigger = HS.GetCell("A#NEXTFCSTRVSD9_3_Trigger.E#[None].V#[None]" &
AllNones)
NEXTPLAN2trigger = HS.GetCell("A#NEXTFCST_Trigger.E#[None].V#[None]" & AllNones)
FXRevaltrigger = HS.GetCell("A#FXReval_Trigger.E#[None].V#[None]" & AllNones)
FXREVAL2trigger = HS.GetCell("A#FXREVAL2_Trigger.E#[None].V#[None]" & AllNones)
STRATPLANtrigger = HS.GetCell("A#STRATPLAN_Trigger.E#[None].V#[None]" & AllNones)

' Step 2: clear out all the target Custom4 members first, to remove any residual data.
' This also addresses the situation where the trigger has been later cleared or set to
any value other than "1"
HS.Clear "C4#CURPLAN"
HS.Clear "C4#CURACTUAL"
HS.Clear "C4#CURFCST"
HS.Clear "C4#CURFCST2_10"
HS.Clear "C4#CURFCST5_7"
HS.Clear "C4#CURFCST8_4"
HS.Clear "C4#CURFCST10_2"
HS.Clear "C4#CURFCST11_1"
HS.Clear "C4#CURFCSTRVSD3_9"
HS.Clear "C4#CURFCSTRVSD6_6"
HS.Clear "C4#CURFCSTRVSD9_3"
HS.Clear "C4#PRACTUAL"
HS.Clear "C4#PRPLAN"
HS.Clear "C4#NEXTPLAN"
HS.Clear "C4#NEXTACTUAL"

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HS.Clear "C4#NEXTFCST"  
HS.Clear "C4#NEXTFCST2_10"  
HS.Clear "C4#NEXTFCST5_7"  
HS.Clear "C4#NEXTFCST8_4"  
HS.Clear "C4#NEXTFCST10_2"  
HS.Clear "C4#NEXTFCST11_1"  
HS.Clear "C4#NEXTFCSTRVSD3_9"  
HS.Clear "C4#NEXTFCSTRVSD6_6"  
HS.Clear "C4#NEXTFCSTRVSD9_3"  
HS.Clear "C4#NEXTPLAN2"  
HS.Clear "C4#FXReval"  
HS.Clear "C4#FXReval2"  
HS.Clear "C4#StratPlan"
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'Step 3: for each of the trigger accounts that has "1" in it, set the respective C4 member equal to the source member DefaultRate.

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If CURPLANtrigger = 1 Then  
    HS.EXP"C4#CURPLAN = C4#DefaultRate"  
End If  
If CURACTUALtrigger = 1 Then  
    HS.EXP"C4#CURACTUAL = C4#DefaultRate"  
End If  
If CURFCSTtrigger = 1 Then  
    HS.EXP"C4#CURFCST = C4#DefaultRate"  
End If  
If CURFCST2_10trigger = 1 Then  
    HS.EXP"C4#CURFCST2_10 = C4#DefaultRate"  
End If  
If CURFCST5_7trigger = 1 Then  
    HS.EXP"C4#CURFCST5_7 = C4#DefaultRate"  
End If  
If CURFCST8_4trigger = 1 Then  
    HS.EXP"C4#CURFCST8_4 = C4#DefaultRate"  
End If  
If CURFCST10_2trigger = 1 Then  
    HS.EXP"C4#CURFCST10_2 = C4#DefaultRate"  
End If  
If CURFCST11_1trigger = 1 Then  
    HS.EXP"C4#CURFCST11_1 = C4#DefaultRate"  
End If  
If CURFCSTRVSD3_9trigger = 1 Then  
    HS.EXP"C4#CURFCSTRVSD3_9 = C4#DefaultRate"  
End If  
If CURFCSTRVSD6_6trigger = 1 Then  
    HS.EXP"C4#CURFCSTRVSD6_6 = C4#DefaultRate"  
End If  
If CURFCSTRVSD9_3trigger = 1 Then  
    HS.EXP"C4#CURFCSTRVSD9_3 = C4#DefaultRate"  
End If  
If PRACTUALtrigger = 1 Then  
    HS.EXP"C4#PRACTUAL = C4#DefaultRate"  
End If  
If PRPLANtrigger = 1 Then  
    HS.EXP"C4#PRPLAN = C4#DefaultRate"  
End If  
If NEXTPLANtrigger = 1 Then  
    HS.EXP"C4#NEXTPLAN = C4#DefaultRate"  
End If  
If NEXTACTUALtrigger = 1 Then  
    HS.EXP"C4#NEXTACTUAL = C4#DefaultRate"  
End If  
If NEXTFCSTtrigger = 1 Then  
    HS.EXP"C4#NEXTFCST = C4#DefaultRate"  
End If  
If NEXTFCST2_10trigger = 1 Then  
    HS.EXP"C4#NEXTFCST2_10 = C4#DefaultRate"
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End If
If NEXTFCST5_7trigger = 1 Then
    HS.EXP"C4#NEXTFCST5_7 = C4#DefaultRate"
End If
If NEXTFCST8_4trigger = 1 Then
    HS.EXP"C4#NEXTFCST8_4 = C4#DefaultRate"
End If
If NEXTFCST10_2trigger = 1 Then
    HS.EXP"C4#NEXTFCST10_2 = C4#DefaultRate"
End If
If NEXTFCST11_1trigger = 1 Then
    HS.EXP"C4#NEXTFCST11_1 = C4#DefaultRate"
End If
If NEXTFCSTRVSD3_9trigger = 1 Then
    HS.EXP"C4#NEXTFCSTRVSD3_9 = C4#DefaultRate"
End If
If NEXTFCSTRVSD6_6trigger = 1 Then
    HS.EXP"C4#NEXTFCSTRVSD6_6 = C4#DefaultRate"
End If
If NEXTFCSTRVSD9_3trigger = 1 Then
    HS.EXP"C4#NEXTFCSTRVSD9_3 = C4#DefaultRate"
End If
If NEXTPLAN2trigger = 1 Then
    HS.EXP"C4#NEXTPLAN2 = C4#DefaultRate"
End If
If FXRevaltrigger = 1 Then
    HS.EXP"C4#FXReval = C4#DefaultRate"
End If
If FXReval2trigger = 1 Then
    HS.EXP"C4#FXReval2 = C4#DefaultRate"
End If
If StratPlantrigger = 1 Then
    HS.EXP"C4#StratPlan = C4#DefaultRate"
End If
End If 'pov_base
End Sub 'C4DATACOPY_AllAccounts

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