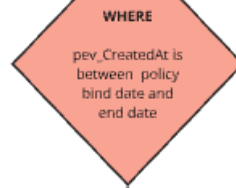


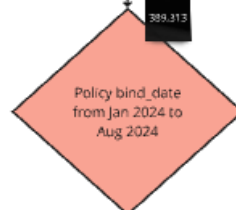
po_No	Pol_CreatedAt	Pol_PortfolioResponsibleCode	pol_M	Key_Policy	Bind_Dt	Pol_End_Dt
P00007000100	2024-05-27 15:33:30.000	PEV-07-1	150001000	200408104	2024-05-31	2025-04-30
P00007000100	2024-05-27 15:49:53.000	PEV-07-1	150001000	200408104	2024-05-31	2025-04-30
P00007000100	2024-05-28 12:58:24.000	ACT-0007-07-2	150002000	200408104	2024-05-31	2025-04-30

457,199

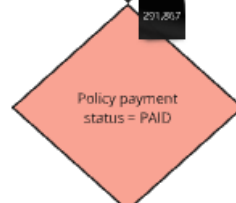
Assumption 1



399,313



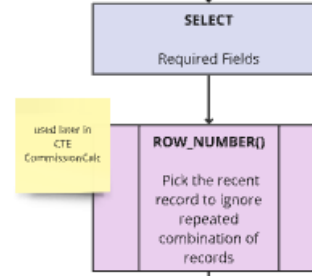
201,807



252,107

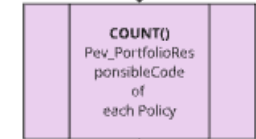
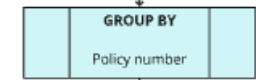
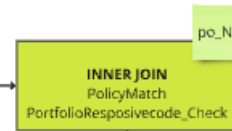


251,517



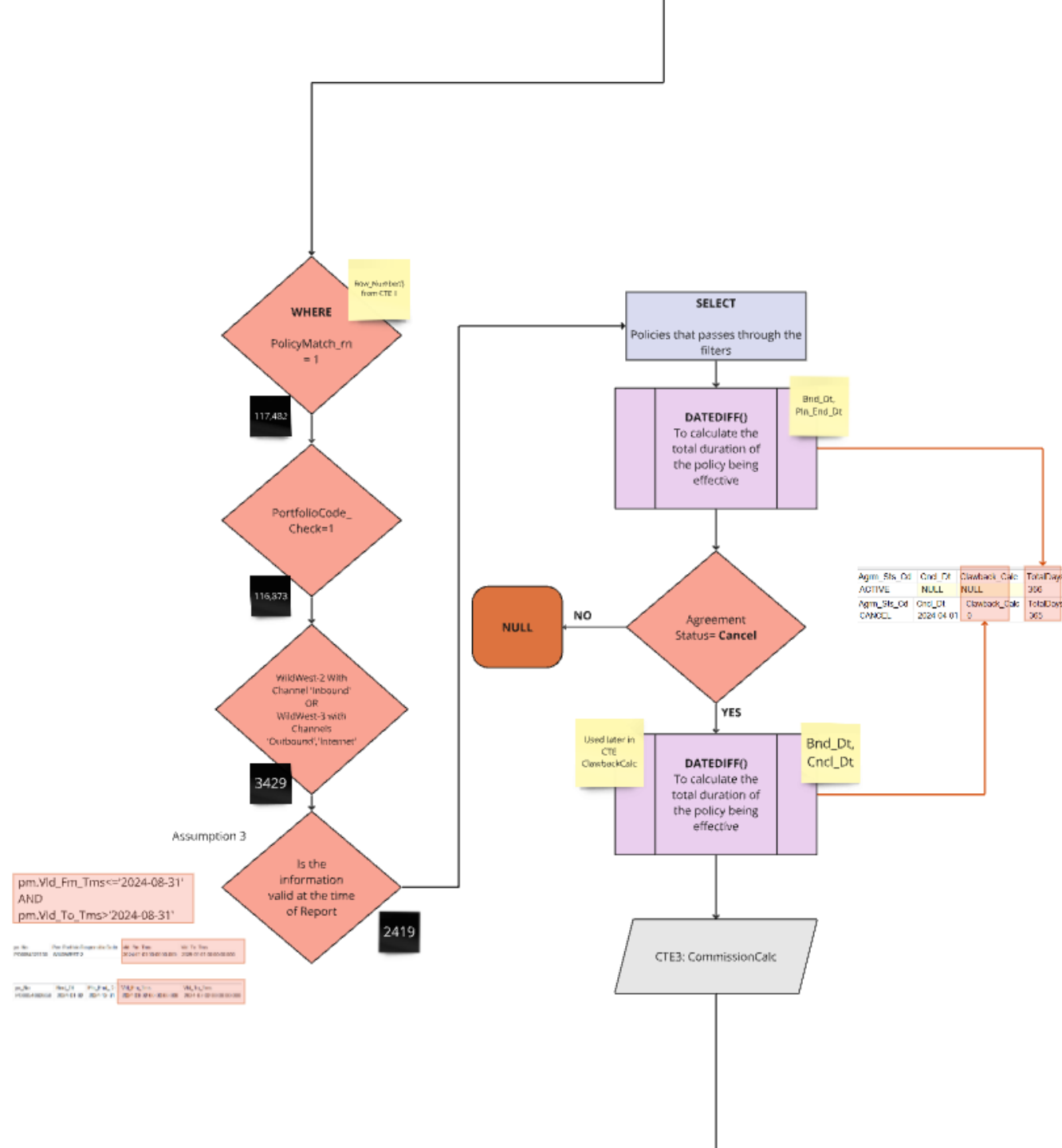
po_No	Pol_CreatedAt	Pol_PortfolioResponsibleCode	pol_M	Key_Policy	Bind_Dt	Pol_End_Dt
P00000401000	2024-01-10 12:11:40.000	201-0001-01-1	140000000	200000001	2024-01-01	2024-12-31
P00004010000	2024-01-10 12:11:40.000	201-0001-01-2	140000000	200000001	2024-01-01	2024-12-31
P00004010000	2024-01-10 12:11:40.000	201-0001-01-3	140000000	200000001	2024-01-01	2024-12-31

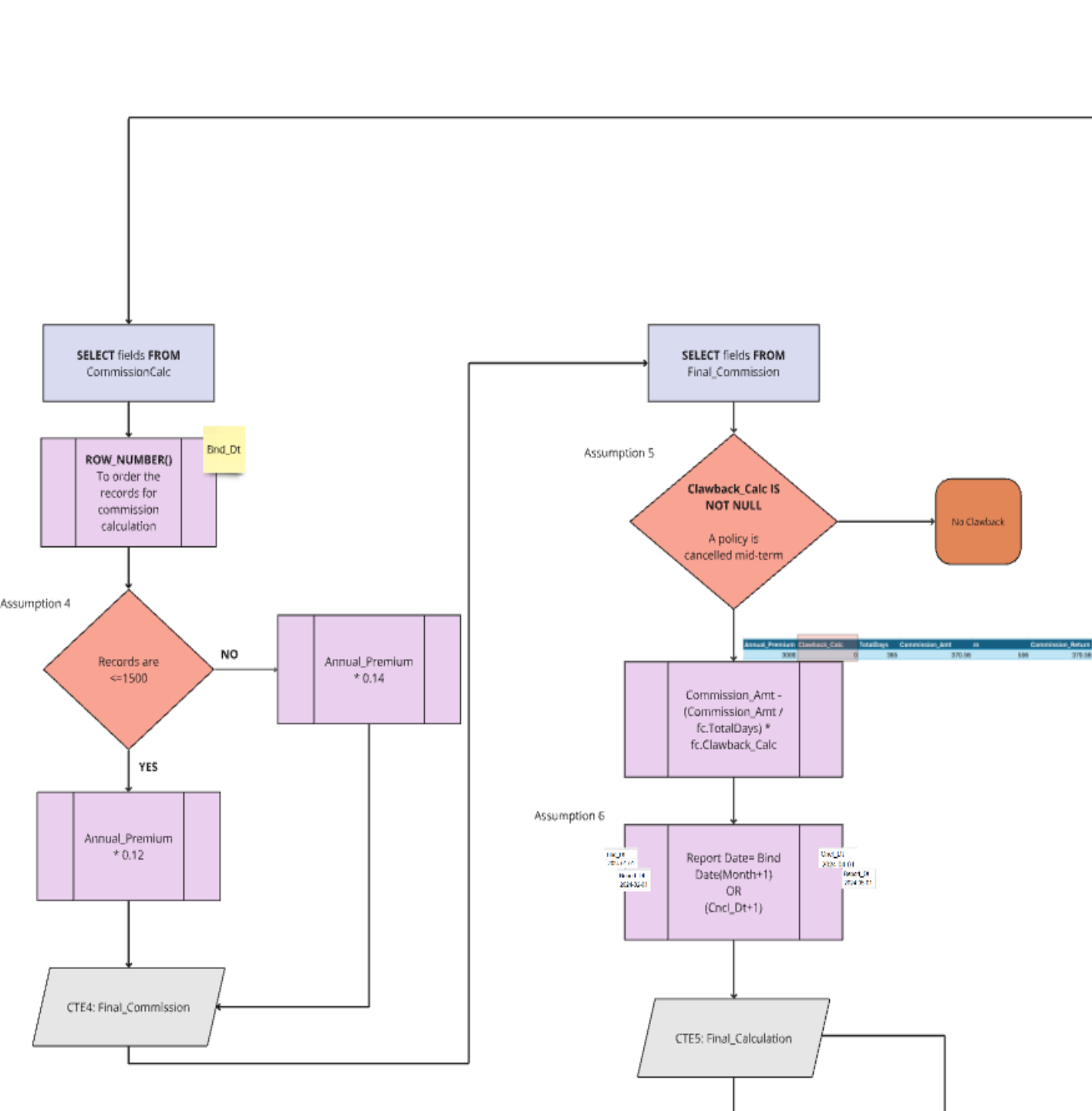
Assumption 2



po_No	Pol_CreatedAt	Pol_PortfolioResponsibleCode	pol_M	Key_Policy	Bind_Dt	Pol_End_Dt	PortfolioResponsibleCode
P00000401000	2024-01-10 12:11:40.000	201-0001-01-1	140000000	200000001	2024-01-01	2024-12-31	2
P00004010000	2024-01-10 12:11:40.000	201-0001-01-2	140000000	200000001	2024-01-01	2024-12-31	2
P00004010000	2024-01-10 12:11:40.000	201-0001-01-3	140000000	200000001	2024-01-01	2024-12-31	1







1.Total Commission:

Total Commission=Annual Premium x Commission Rate

$$\text{Total Commission}(3088 \times .12) = 370.56$$

2. Commission calculation/ day:

Commission calculation/ day =Total Commission / Total Days

$$\text{Daily Commission}=370.56 / 365 \approx 1.0152$$

3.Clawback Amount:

Claw back= Commission calculation per day xClaw back Calculated Days

$$\text{Claw back}=1.0152 \times 0 = 0$$

4.Commission Return:

Commission Return=Total Commission–Claw back

$$\text{Commission Return}=370.56 - 0 = 370.56$$

