

Columns:			
Sr No	Column Name	DAX Formula	
1	WFH count	WFH count = SWITCH(TRUE(),'Final Data'[Value] = "WFH",1,'Final Data'[Value] = "HWFH", 0.5,0)	
2	Sick Leaves	Sick leaves count = SWITCH(TRUE(),'Final Data'[Value] = "SL",1,'Final Data'[Value] = "HSL", 0.5,0)	
3	PL	PL = SWITCH(TRUE(),'Final Data'[Value] IN {"PL"} ,1, 'Final Data'[Value] IN {"HPL"}, 0.5,0)	
4	Month	Month = STARTOFMONTH('Final Data'[Date])	
5	LWP	LWP = SWITCH(TRUE(),'Final Data'[Value] IN {"LWP"} ,1, 'Final Data'[Value] IN {"HLWP"}, 0.5,0)	
6	Leaves Count	Leaves Count = SWITCH(TRUE(),'Final Data'[Value] IN {"PL", "LWP", "FFL", "BL", "BRL", "ML"} ,1, 'Final Data'[Value] IN {"HPL", "HLWP", "HFFL", "HBRL", "HML"}, 0.5,0)	
Measures:			
Sno	Measures	DAX FORMULA	Description / Purpose
1	Total Working Days	Total Working Days = var totaldays = COUNT('Final Data'[Value]) var nonworkdays = CALCULATE(COUNT('Final Data'[Value]), 'Final Data'[Value] in {"WO", "HO"}) RETURN totaldays - nonworkdays	To get the total working days
2	Total Leaves Count	Total Leaves Count = SUM('Final Data'[Leaves Count])	To get the total number of bookings happened
3	Leave without Pay	Leave without Pay = SUM('Final Data'[LWP])	To get the total Leaves without Pay
4	Paid leaves	Paid Leave = SUM('Final Data'[PL])	To get the total paid leaves taken by employees
5	PL & LWP	PL & LWP = DIVIDE([Total Leaves Count], [Total Working Days], 0)	To get percentage of paid leaves and leaves without pay
6	Present Days	Present Days = var presentdays = CALCULATE(COUNT('Final Data'[Value]),'Final Data'[Value] = "P") RETURN presentdays + [WFH count]	To get the total present days (Including WFH days)
7	Sick Leaaves count	Sick Leaves count = SUM('Final Data'[Sick leaves count])	To get the total sick leaves count
8	SL	SL = DIVIDE([Sick Leaves count],[Total Working Days],0)	To get the sick leaves percentage
9	WFH count	WFH count = SUM('Final Data'[WFH count])	To get the total WFH count
10	WFH	WFH = DIVIDE([WFH count],[Present Days],0)	To get the percentage of WFH