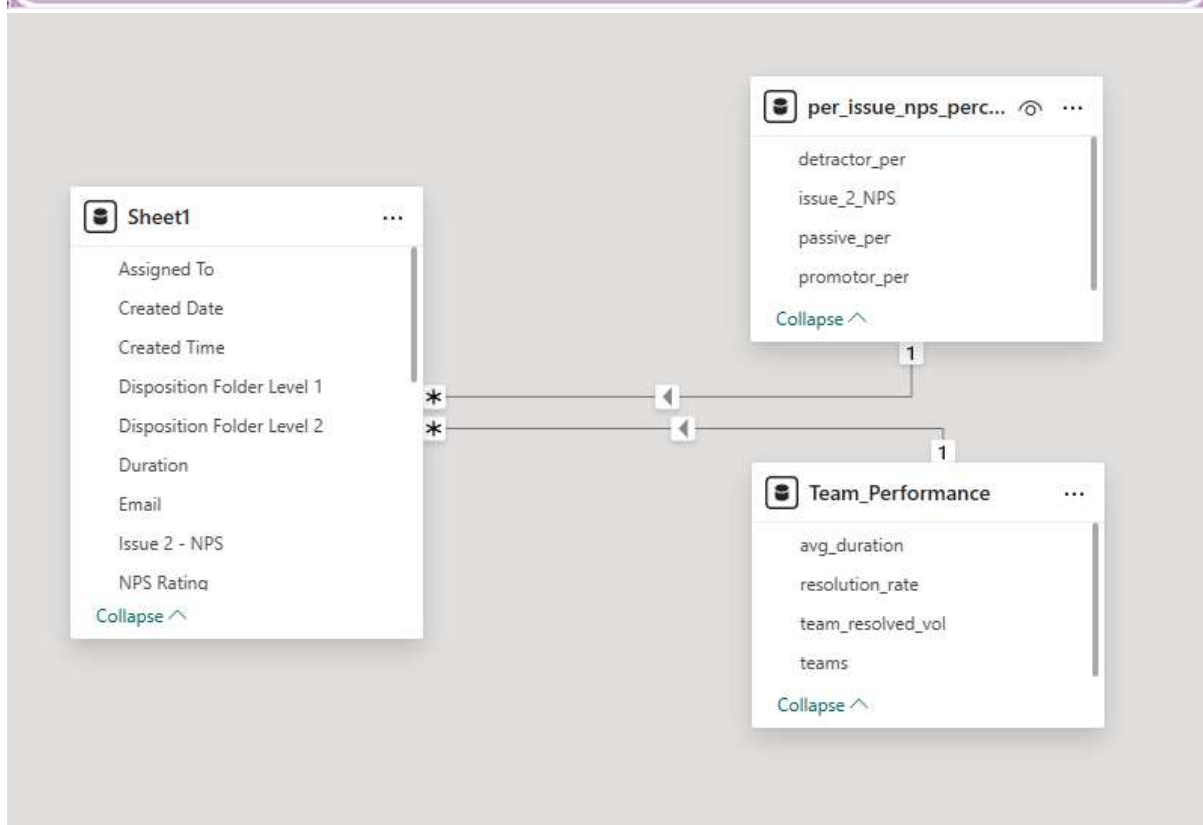
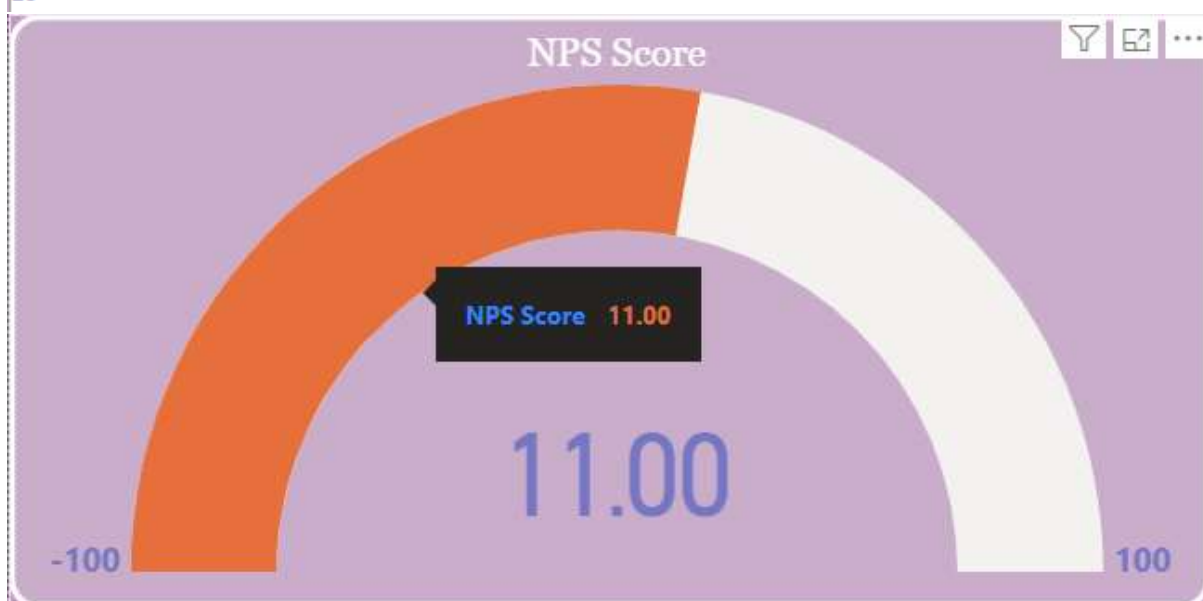


```

1 NPS Score =
2 VAR TotalResponses =
3   COUNTROWS(Sheet1)
4 VAR Promoters =
5   CALCULATE(
6     COUNTROWS(sheet1),
7     sheet1[NPS Rating] IN {9, 10}
8   )
9 VAR Detractors =
10  CALCULATE(
11    COUNTROWS(sheet1),
12    sheet1[NPS Rating] IN {0, 1, 2, 3, 4, 5, 6}
13  )
14 VAR Per_Promoters =
15   DIVIDE(Promoters, TotalResponses, 0) * 100
16 VAR Per_Detractors =
17   DIVIDE(Detractors, TotalResponses, 0) * 100
18 RETURN
19   ROUND(Per_Promoters - Per_Detractors, 0)
20

```



```

1 Per_Passive =
2 VAR TotalResponses =
3   COUNTROWS(Sheet1)
4 VAR Passive =
5   CALCULATE(
6     COUNTROWS(sheet1),
7     sheet1[NPS Rating] IN {7, 8}
8   )
9 VAR Per_Passive =
10  DIVIDE(Passive, TotalResponses, 0) * 100
11 RETURN
12  Per_Passive

```

---

```

1 Per_Promoter = VAR TotalResponses =
2   COUNTROWS(Sheet1)
3 VAR Promoters =
4   CALCULATE(
5     COUNTROWS(sheet1),
6     sheet1[NPS Rating] IN {9, 10}
7   )
8 VAR Per_Promoters =
9   DIVIDE(Promoters, TotalResponses, 0) * 100
10 RETURN
11  Per_Promoters
12
13

```

---

```

1 Per_Detractor =
2 VAR TotalResponses =
3   COUNTROWS(Sheet1)
4 VAR Detractors =
5   CALCULATE(
6     COUNTROWS(sheet1),
7     sheet1[NPS Rating] IN {0, 1, 2, 3, 4, 5, 6}
8   )
9 VAR Per_Detractors =
10  DIVIDE(Detractors, TotalResponses, 0) * 100
11 RETURN
12  Per_Detractors
13

```

