Customer Performance Dashboard



Avg

Customer Age

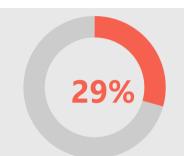
45



Total

Customers

18K



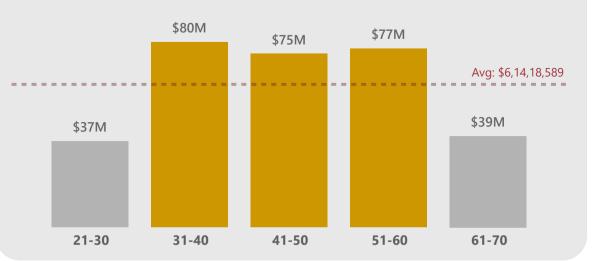
Customers Without Children

United States Leads with 35.7% of Customers without children among 6 Countries, generating \$77,422,499 in revenue from 7,819 Customers, Comprising 49.6% Male 50.4% Female

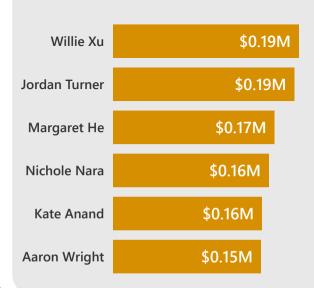


Revenue Segmented by Age-Group

75% of Revenue is attributed to the Yellow bars, Primarily led by the 31-40 Age-Group Surpassing the Average Revenue Line



Top 6 customers by Revenue





Customers With Children

Australia Leads with 44.0% of Customers with children among 6 Countries, generating \$39,669,905 in revenue from 3,591 Customers, Comprising 49.7% Male 50.3% Female

Customer Profiling



Earning Base on Gender

Male



49.7%

153M

Female



50.3%

154M

```
1 Caption Customers Without Children =
2 -- Total Countries
               VAR _NoOfCountries =
                   DISTINCTCOUNT(DimGeography[Country]
4
6
       -- This Extract the Top Country With More Customers Without Children
8
       VAR TopCountry =
             TOPN(
10
               1,
               DISTINCT(DimGeography[Country]),
11
12
               [CWC Revenue], DESC,
13
               DimGeography[Country],ASC
14
15
16
     --Total Customers in the Top Country
17
       VAR _TotalCustomersTopCountry =
18
               CALCULATE(
19
                   DISTINCTCOUNT(
                       FactTable[CustomerKey]
20
21
                   TopCountry
23
       --Here we remove filter from the country column and return all c Without Children
24
25
       VAR AllCustomersWithoutChildren =
26
                 CALCULATE(
27
                     [CWC Revenue],
28
                     _TopCountry,
                     ALL(
29
30
                       DimGeography[Country]
```

```
33
34
        --This Calculate the revenue from Top Country
35
           VAR _TotalRevenueTopCountry=
                  CALCULATE(
36
37
                   [CWC Revenue],
38
                   _TopCountry
39
40
       --Calculate % of Customer With Children
41
       VAR _PctCustomerWithoutChildren =
42
          DIVIDE(
43
           _TotalRevenueTopCountry,
           CALCULATE(
44
45
               [CWC Revenue],
46
               ALL(DimGeography[Country]
47
48
49
50
51
           --Extract Male Customer Without Children
52
       VAR _MaleGenderWithoutChildren =
53
      CALCULATE(
54
           [CWC Revenue],
55
           _TopCountry,
56
           DimCustomer[Gender]="M"
57
58
59
      --Extract % Male Customer Without Children
60
      VAR _PctMaleGenderWithoutChildren=
          DIVIDE( MaleGenderWithoutChildren.
```

```
57
58
59
      --Extract % Male Customer Without Children
60
      VAR PctMaleGenderWithoutChildren=
61
          DIVIDE( MaleGenderWithoutChildren,
          AllCustomersWithoutChildren
62
63
64
65
66
          --Extract Female Customer Without Children
67
       VAR FemaleGenderWithoutChildren =
68
      CALCULATE(
           [CWC Revenue],
69
           TopCountry,
70
           DimCustomer[Gender]="F"
71
72
73
74
      --Extract % Female Customer Without Children
75
      VAR _PctFemaleGenderWithoutChildren=
76
          DIVIDE( FemaleGenderWithoutChildren,
77
          _AllCustomersWithoutChildren
78
79
          RETURN TopCountry&" Leads with "&
80
81
          FORMAT( PctCustomerWithoutChildren, "0.0%")&" of Customers without children among "&
          FORMAT( NoOfCountries, "#, ##")&" Countries, generating "&
82
          FORMAT( TotalRevenueTopCountry, "$#, ##")&" in revenue from "&
83
          FORMAT( TotalCustomersTopCountry, "#, ##")&" Customers, Comprising "&
84
85
          FORMAT(_PctMaleGenderWithoutChildren,"0.0%")&" Male "&
86
          FORMAT(_PctFemaleGenderWithoutChildren,"0.0%")&" Female"
```