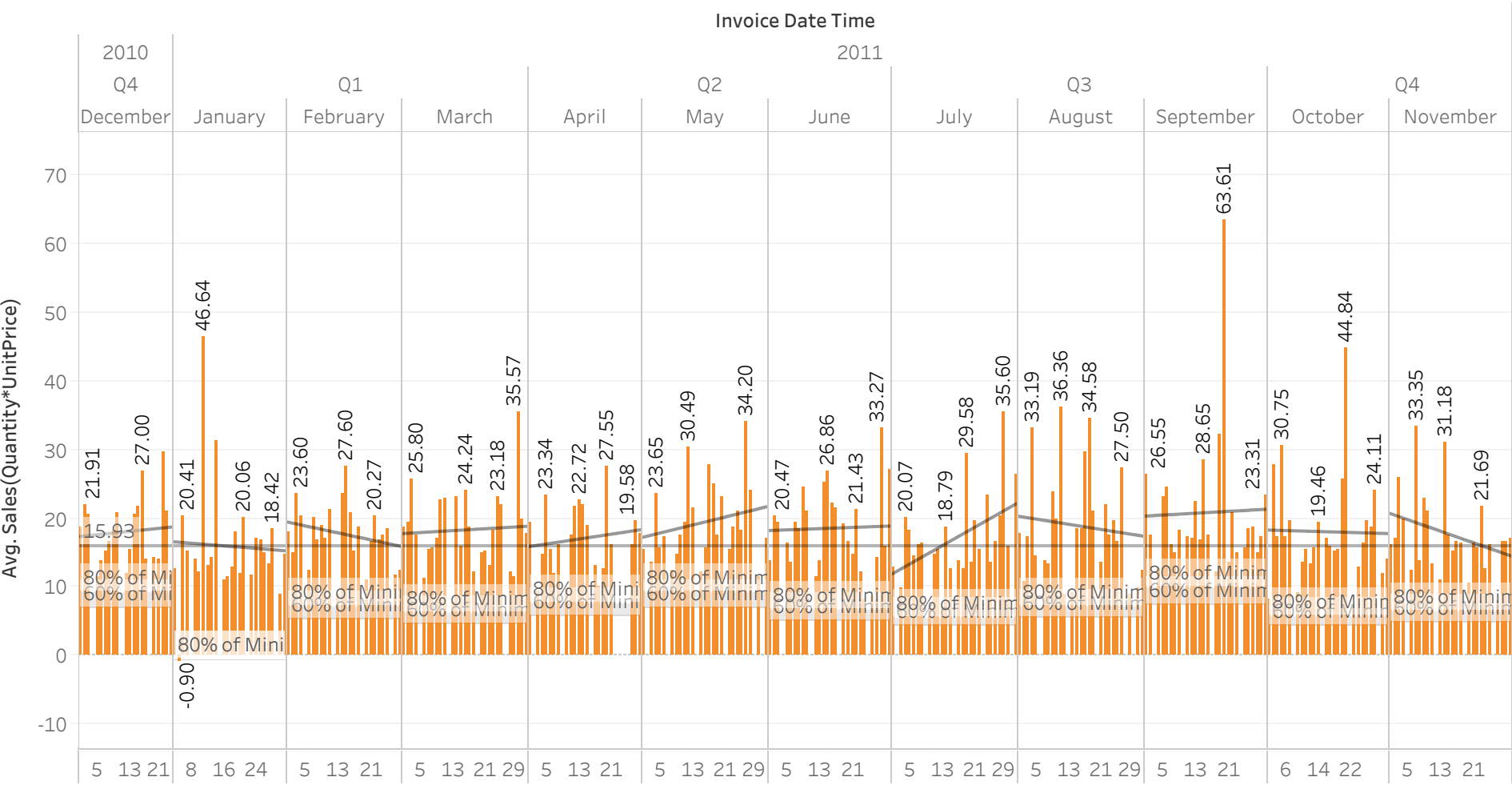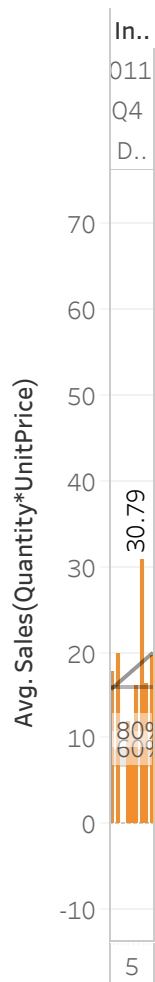# Trend Line Summary of AVG(Sales) per Invoice Day

Invoice Date Time

Average of Sales(Quantity*UnitPrice) for each Invoice Date Time Day broken down by Invoice Date Time Year, Invoice Date Time Quarter and Invoice Date Time Month. The data is filtered on Action (DAY(Invoice Date Time)), which keeps 305 members. The view is filtered on Action (YEAR(Invoice Date Time),MONTH(Invoice Date Time),DAY(Invoice Date Time)), which keeps 305 members.
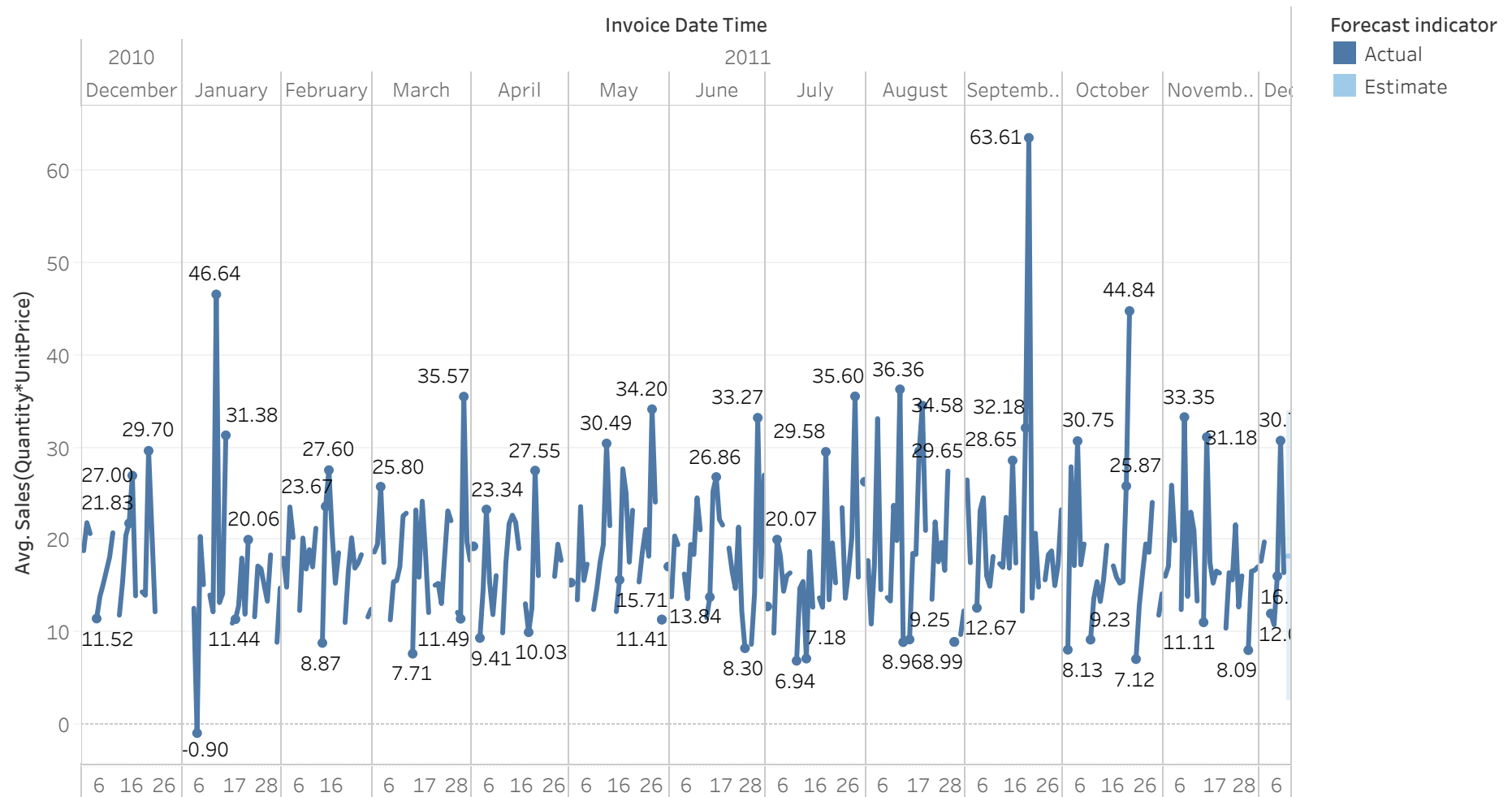
Trend Line Summary of AVG(Sales) per Invoice Day

In..

011

Q4

D..

70 —

60 —

50 —

Avg. Sales(Quantity*UnitPrice)

40 —

30.79

30 —

20 —

80%
60%
10 —

0 —

-10 —

5

Average of Sales(Quantity*UnitPrice) for each Invoice Date Time Day broken down by Invoice Date Time Year, Invoice Date Time Quarter and Invoice Date Time Month. The data is filtered on Action (DAY(Invoice Date Time)), which keeps 305 members. The view is filtered on Action (YEAR(Invoice Date Time),MONTH(Invoice Date Time),DAY(Invoice Date Time)), which keeps 305 members.

Forecasting of AVG(Sales) per Invoice Day

Invoice Date Time

The trend of average of Sales(Quantity*UnitPrice) (actual & forecast) for Invoice Date Time Day broken down by Invoice Date Time Year and Invoice Date Time Month. Color shows details about Forecast indicator. The data is filtered on Action (DAY(Invoice Date Time)), which keeps 305 members.

Forecasting of AVG(Sales) per Invoice Day

Avg. Sales(Quantity*UnitPrice)
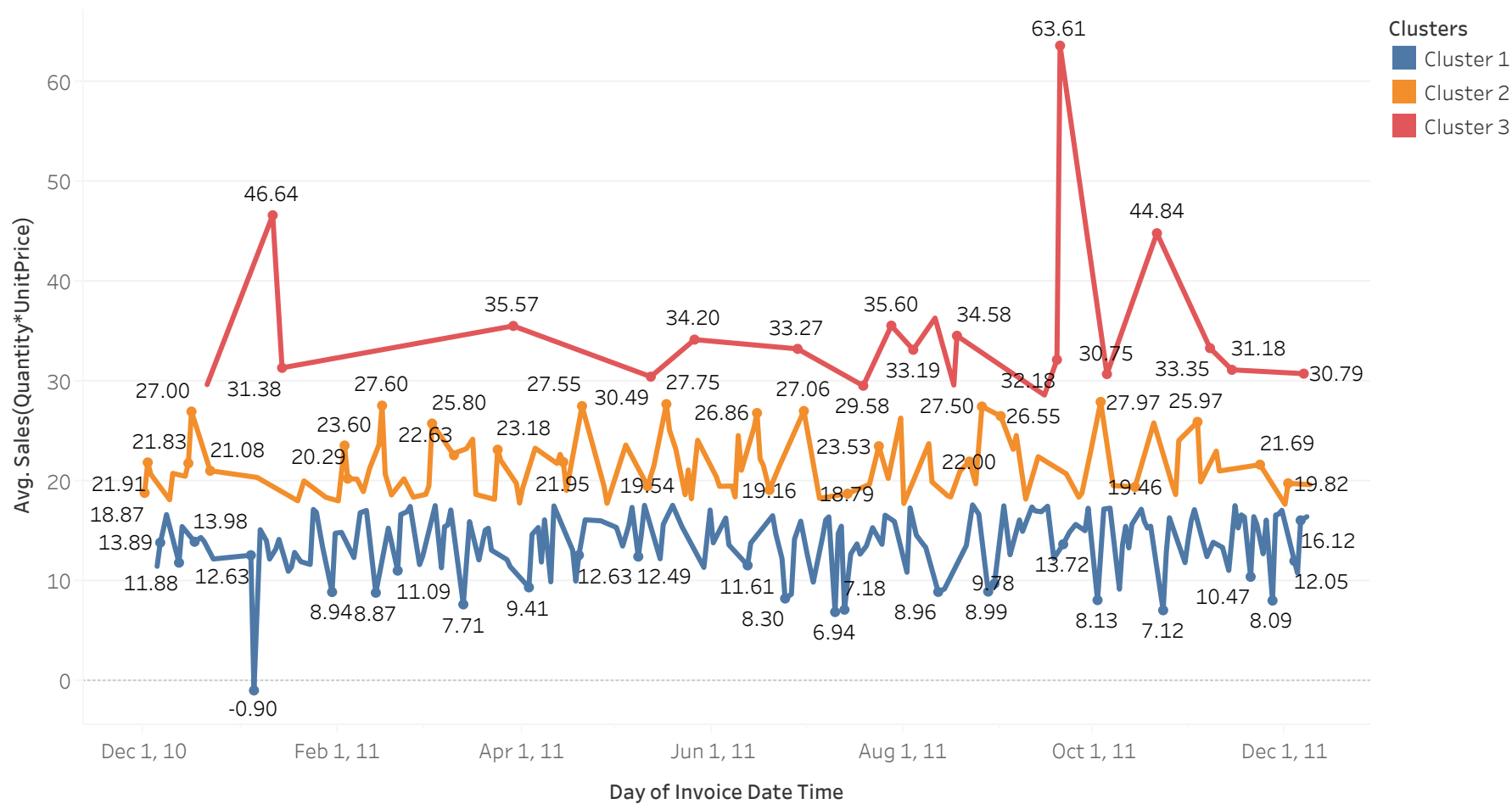
I..

11
c..

60

50

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79

30

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12

10 05

0

16

The trend of average of Sales(Quantity*UnitPrice) (actual & forecast) for Invoice Date Time Day broken down by Invoice Date Time Year and Invoice Date Time Month. Color shows details about Forecast indicator. The data is filtered on Action (DAY(Invoice Date Time)), which keeps 305 members.

Clustering of AVG(Sales) per Invoice Day

Clusters
- Cluster 1
- Cluster 2
- Cluster 3

Avg. Sales(Quantity*UnitPrice)

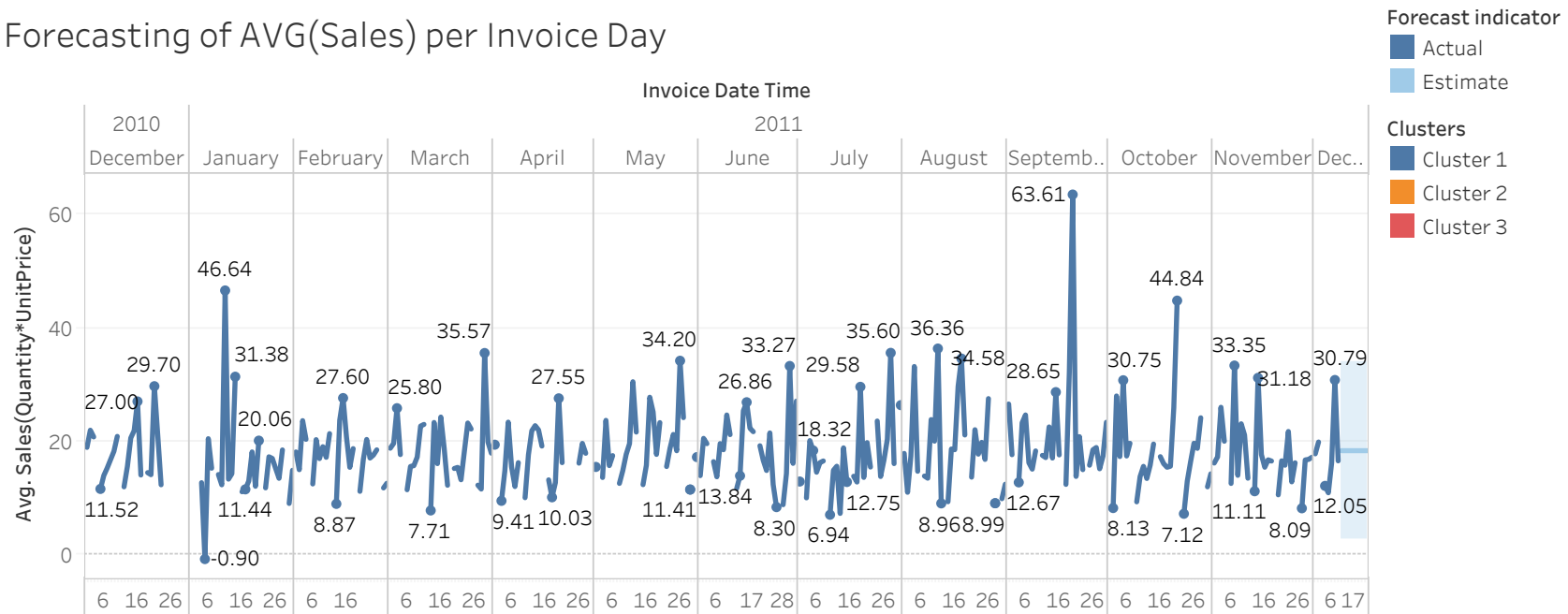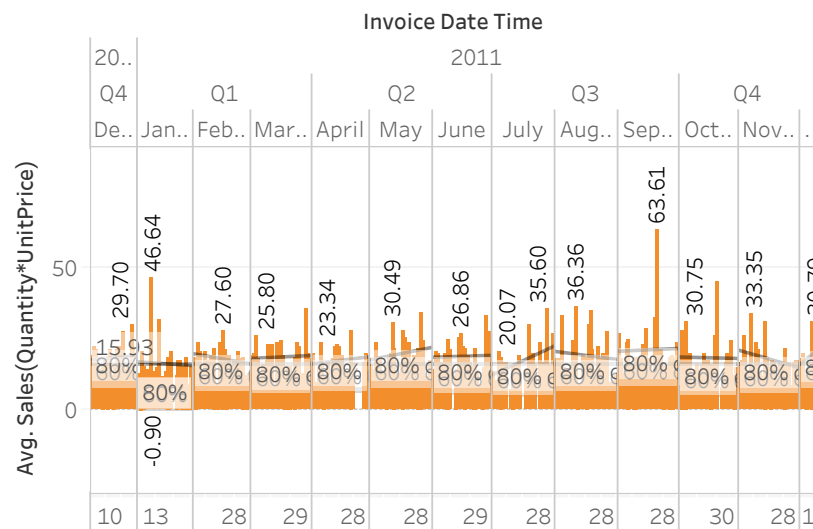Day of Invoice Date Time

The trend of average of Sales(Quantity*UnitPrice) for Invoice Date Time Day. Color shows details about Clusters. The data is filtered on Action (YEAR(Invoice Date Time),MONTH(Invoice Date Time),DAY(Invoice Date Time)), which keeps 305 members.

Predictive Analytics of AVG(Sales) per Invoice Day

Forecasting of AVG(Sales) per Invoice Day

Invoice Date Time

2010 — December

2011 — January | February | March | April | May | June | July | August | Septemb.. | October | November | Dec..

Avg. Sales(Quantity*UnitPrice)

60

40

20

0

27.00
29.70
11.52
46.64
31.38
20.06
11.44
-0.90
27.60
8.87
25.80
35.57
7.71
27.55
9.41 10.03
34.20
11.41
33.27
26.86
13.84
29.58
18.32
8.30
6.94
35.60
12.75
36.36
34.58
8.96 8.99
28.65
63.61
12.67
30.75
8.13
44.84
7.12
33.35
31.18
11.11
8.09
30.79
12.05

6 16 26 | 6 16 26 | 6 16 | 6 16 26 | 6 16 26 | 6 16 26 | 6 17 28 | 6 16 26 | 6 16 26 | 6 16 26 | 6 16 26 | 6 16 26 | 6 17

Trend Line Summary of AVG(Sales) per Invoice Day

Invoice Date Time

20.. Q4 — De..

2011
Q1 — Jan.. | Feb.. | Mar..
Q2 — April | May | June | July
Q3 — Aug.. | Sep..
Q4 — Oct.. | Nov.. | ..

Avg. Sales(Quantity*UnitPrice)

50

0

15.93
80%
29.70
46.64
-0.90
80%
80%
27.60
80%
25.80
80%
23.34
80%
30.49
80%
26.86
80%
20.07
80%
35.60
80%
36.36
80%
63.61
80%
30.75
80%
33.35
80%
80%

10 | 13 | 28 | 29 | 28 | 28 | 29 | 28 | 28 | 28 | 28 | 30 | 28 | 1

Clustering of AVG(Sales) per Invoice Day

Avg. Sales(Quantity*UnitPrice)

60

40

20

0

29.70
46.64
27.60
31.38
35.57
25.80
34.20
35.60
63.61
44.84
33.35
31.18
12.25
-0.90
8.87
7.71
9.41
8.30
6.94
8.13
7.12 8.09

Dec 1, 10 | Apr 1, 11 | Aug 1, 11 | Dec 1, 11

Day of Invoice Date Time