

```
In [33]: ▶ evaluate(full_forecasts, test_data, target_data, plot=True)
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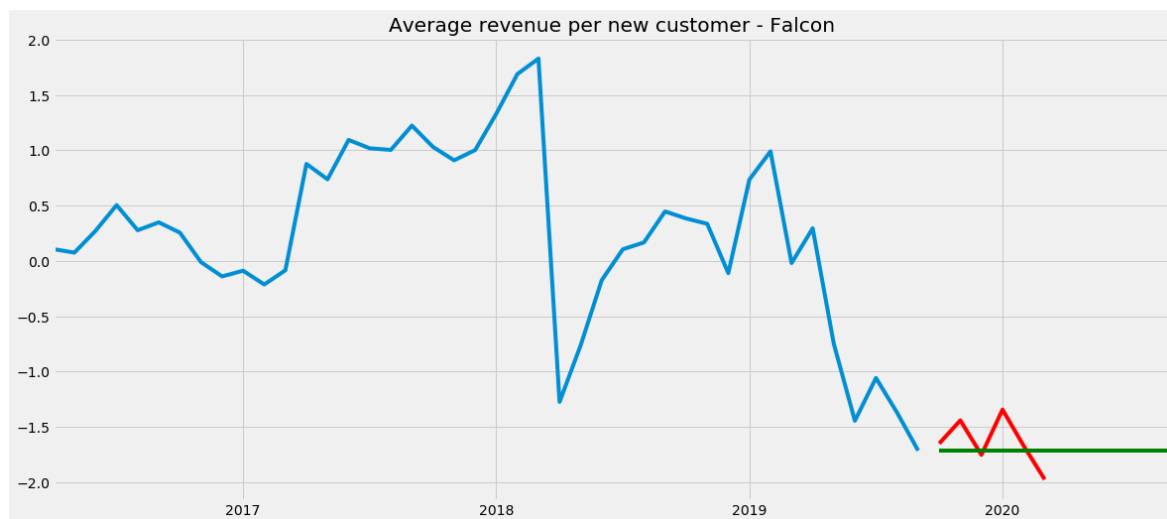
For "desh Brand 2 - Segment 2BroadbandFalconAverage revenue per new customer - Falcon" with model "AUTO"

MAPE : 0.11400330610726574

Threshold : 0.1, Target: 0.05

Raw score : 0.8859966938927343

Threshold score : 0



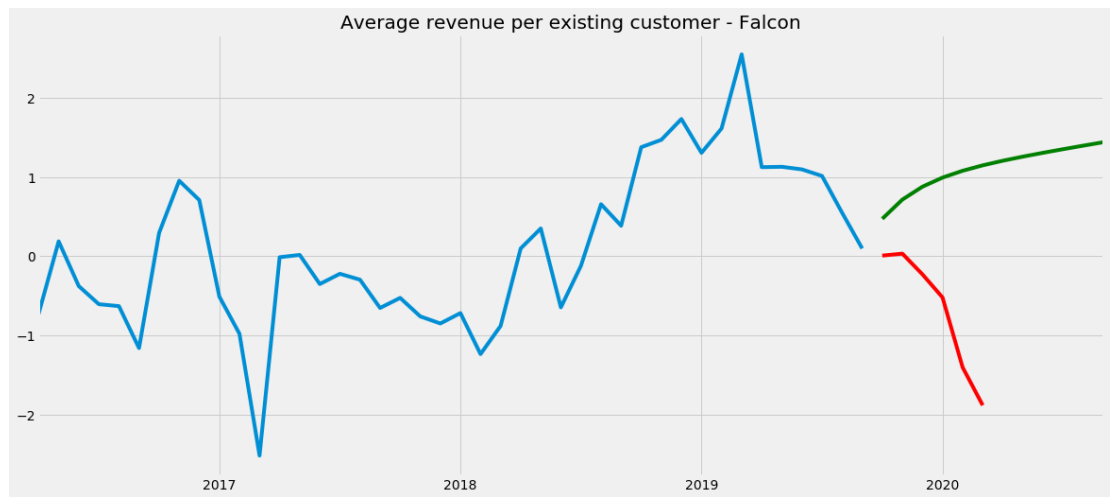
For "desh Brand 2 - Segment 2BroadbandFalconAverage revenue per existing customer - Falcon" with model "AUTO"

MAPE : 13.67491753323332

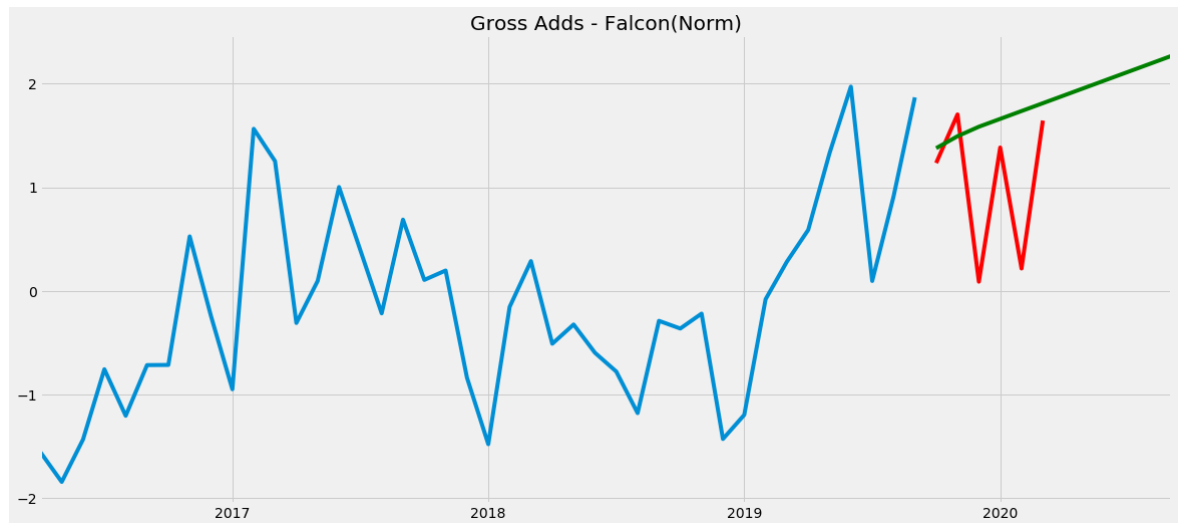
Threshold : 4.5, Target: 3.0

Raw score : 0.0

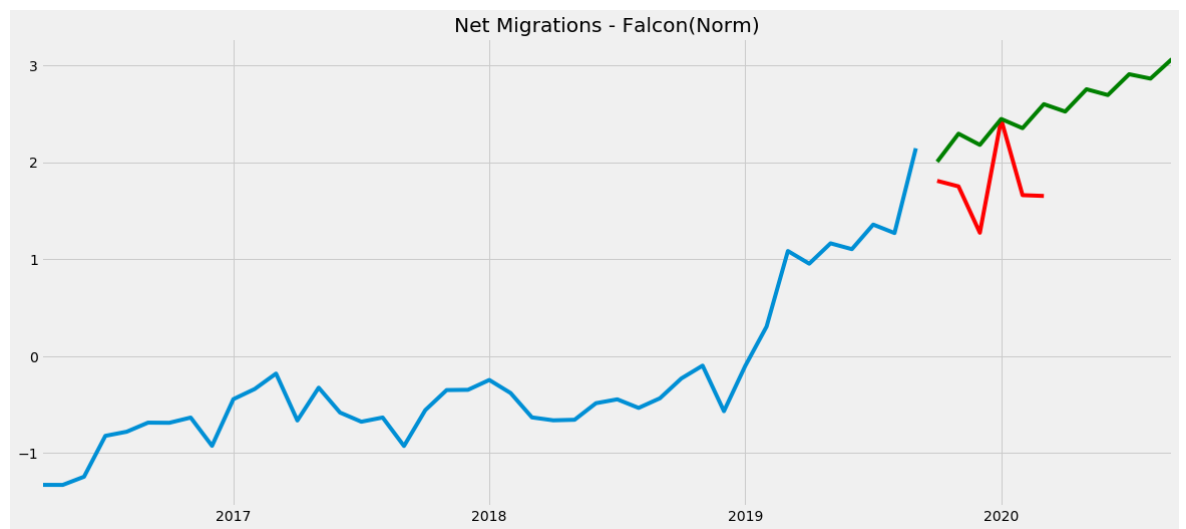
Threshold score : 0



For "desh Brand 2 - Segment 2BroadbandFalconGross Adds - Falcon(Norm)" with model "AUTO"  
 MAPE : 4.10591563410557  
 Threshold : 5.0, Target: 3.3  
 Raw score : 0.5764087385132811  
 Threshold score : 0.03



For "desh Brand 2 - Segment 2BroadbandFalconNet Migrations - Falcon(Norm)" with model "AUTO"  
 MAPE : 0.35401124431742687  
 Threshold : 0.25, Target: 0.18  
 Raw score : 0.6459887556825731  
 Threshold score : 0



Final Raw score : 0.5270985470221471  
Final Threshold score : 0.03

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In [ ]: ▶

## EDA