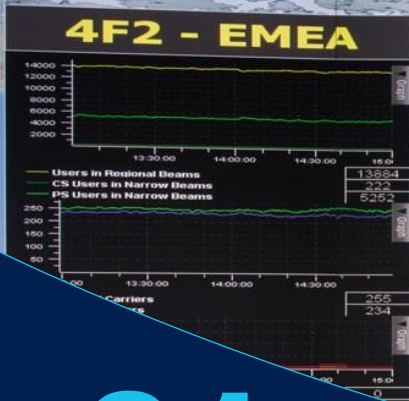




# Inmarsat

Powering global connectivity

16:59:54 Fri 12 Eik  
 17:59:54 Fri 12 Emeq Haela  
 16:59:54 Fri 12 Fucino  
 22:59:54 Fri 12 Hong Kong  
 10:59:54 Fri 12 Laurentides  
 09:59:54 Fri 12 Lino Lakes  
 17:59:54 Fri 12 Nemea  
 04:59:54 Fri 12 Paumalu  
 22:59:54 Fri 12 Perth  
 07:59:54 Fri 12 Santa Paula  
 08:59:54 Fri 12 Saskatoon



01

# Our business

An introduction to Inmarsat



# Our business

Mission-critical communications where terrestrial networks are unreliable or don't exist



# The market leader

## Global mobile satellite communications

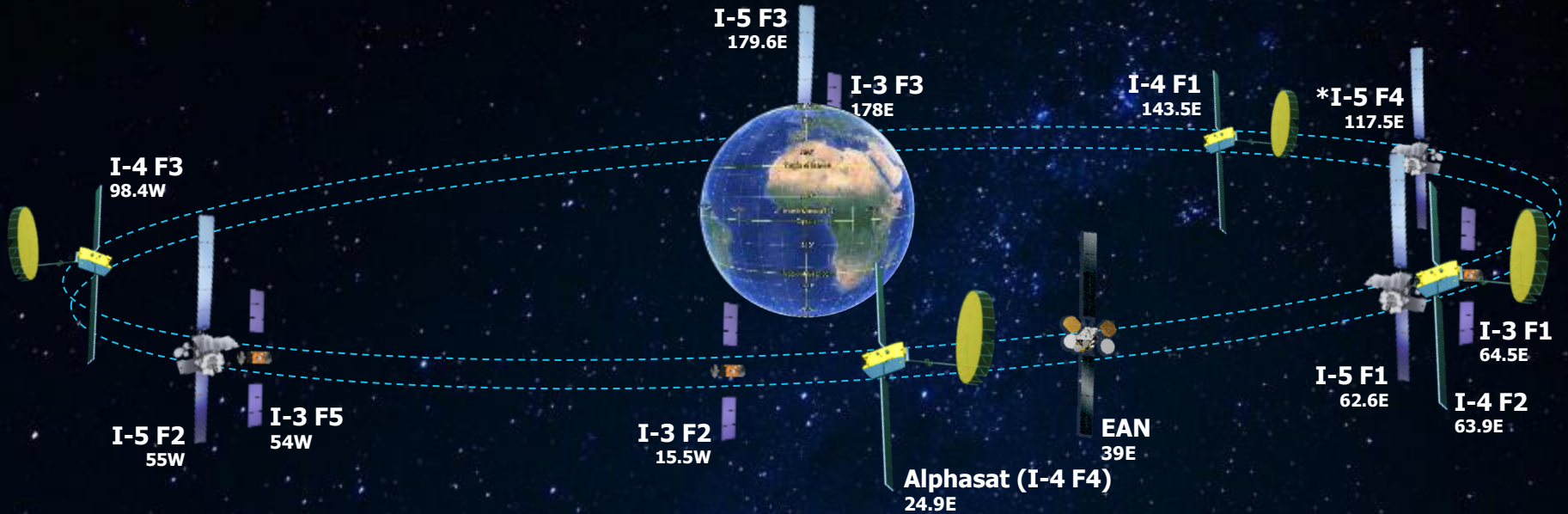
- > Most versatile, reliable, commercial satellite communications network
- > Worldwide coverage
- > On land, at sea and in the air
- > Widest portfolio of global satellite communications solutions
- > Unrivalled expertise in cross-platform mobile and fixed satellite, microwave and wireless technologies





# Inmarsat Fleet

Geostationary orbit: 35,786km



\*The position of I-5 F4 is indicative only

# Our Satellite Access Stations (SAS)



Auckland, New Zealand  
Burum, The Netherlands  
Fucino, Italy  
Lino Lakes, USA  
Nemea, Greece  
Paumalu, Hawaii, USA  
Perth, Australia  
Warkworth, New Zealand  
Winnipeg, Canada



# Télécoms Sans Frontières (TSF)

Official Partner

**2000**

Inmarsat became the very first official partner of TSF

**400k**

People have been helped through the partnership

**100k**

Free priority humanitarian telephone calls for those affected

  
**inmarsat**  
The mobile satellite company

# 02

You cannot manage what you cannot measure

Improving the End User Experience



# Phase 1

## The brutal reality

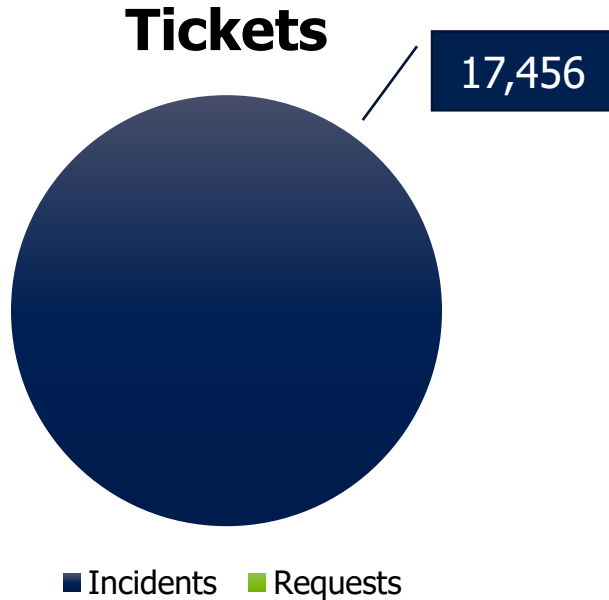
- > Massive backlog >1,500 unassigned tickets
- > Service Desk Morale very low
- > Angry Users
- > "Normalised" Users

Customer Satisfaction Low!

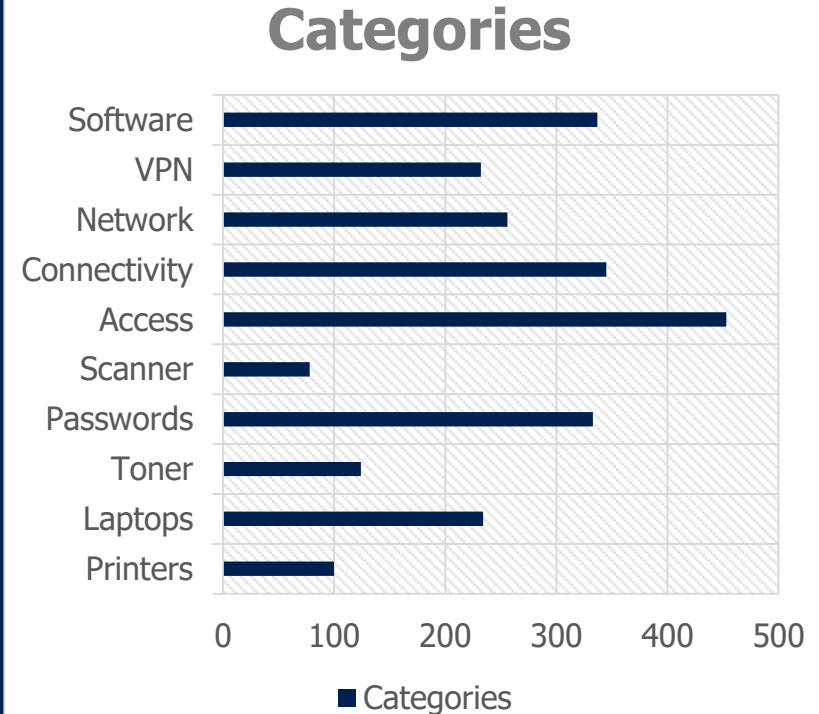


# What we actually knew?

Number of Requests vs Incidents



## Problem Areas



# Phase 2

The mistakes made and the things we did right!



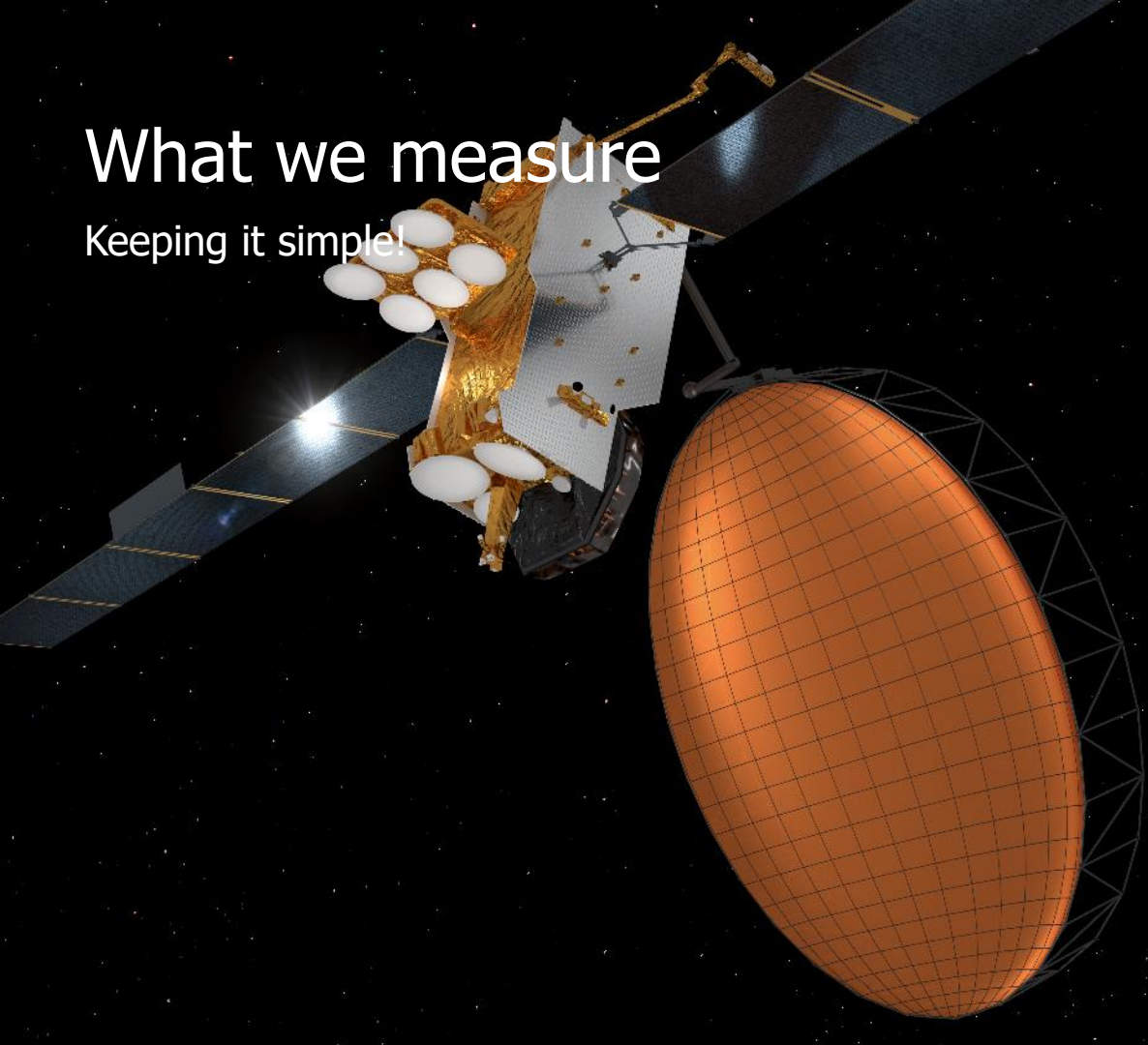
- Engaged an MSP to provide additional resources to clear backlog
- Implemented ITIL practices for Incident, Request, Problem and Knowledge
- Simplified our Categories



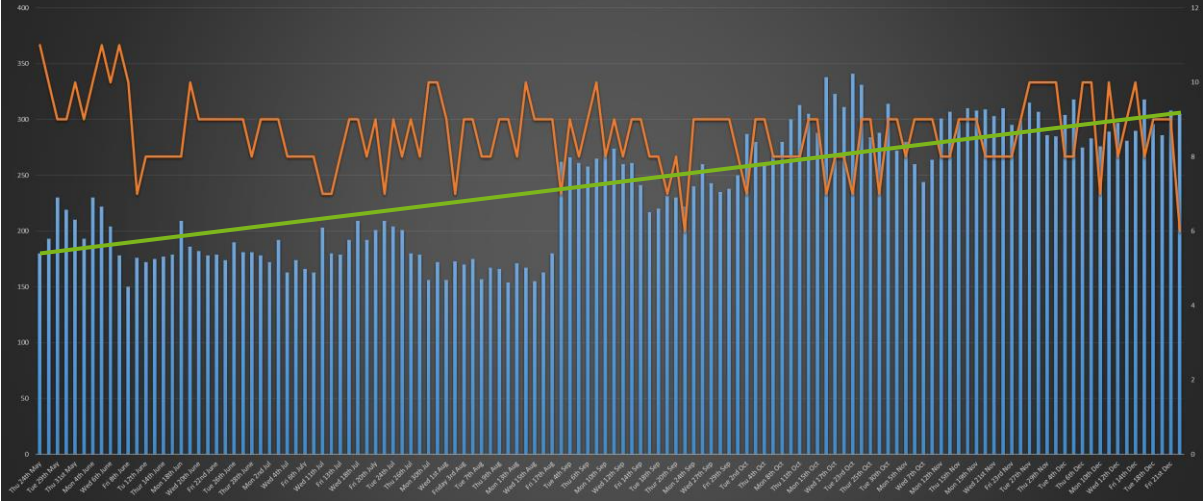
# What we measure

Keeping it simple!

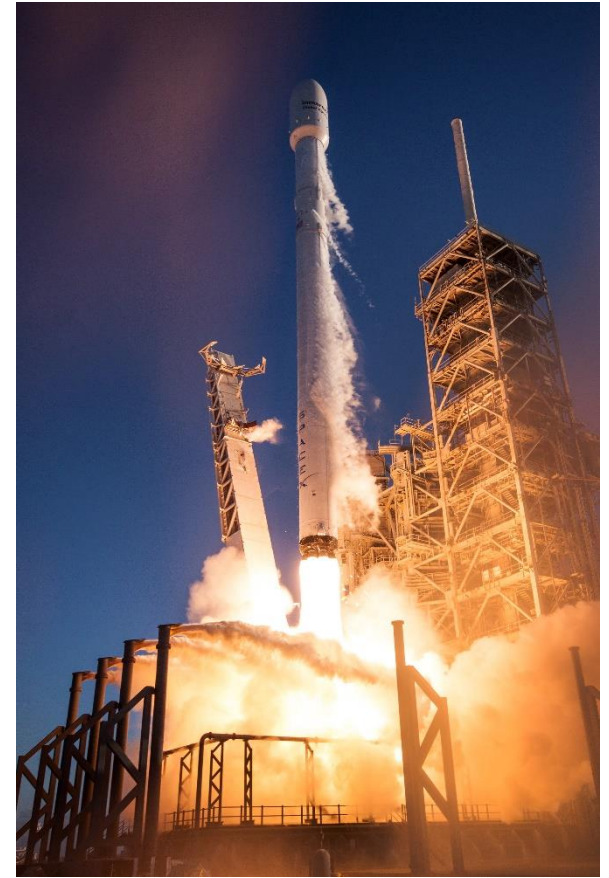
- > Top 10 Categories/SubCategories
- > Backlog/Resourcing
- > Daily Tickets Closed
- > Backlog Trend
- > Age Trend
- > Customer Satisfaction



Tickets open  
against Staff availability



Trends give you time to react!



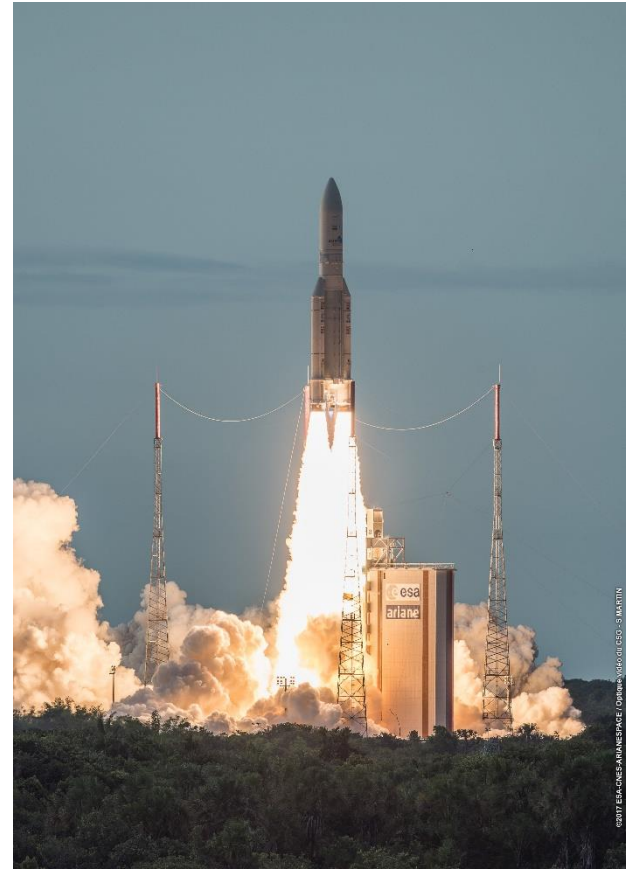
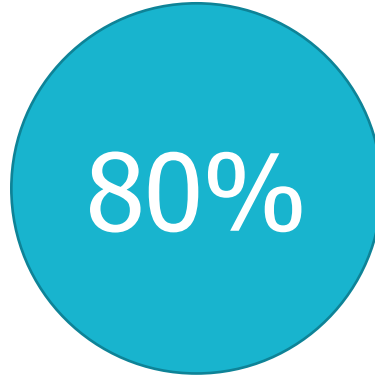


# Customer Satisfaction Surveys Not just once a year!

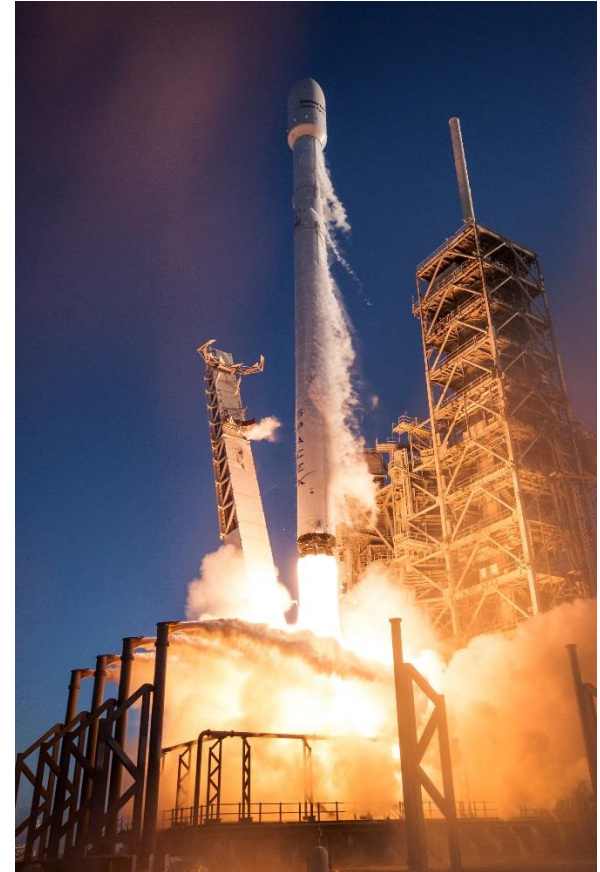
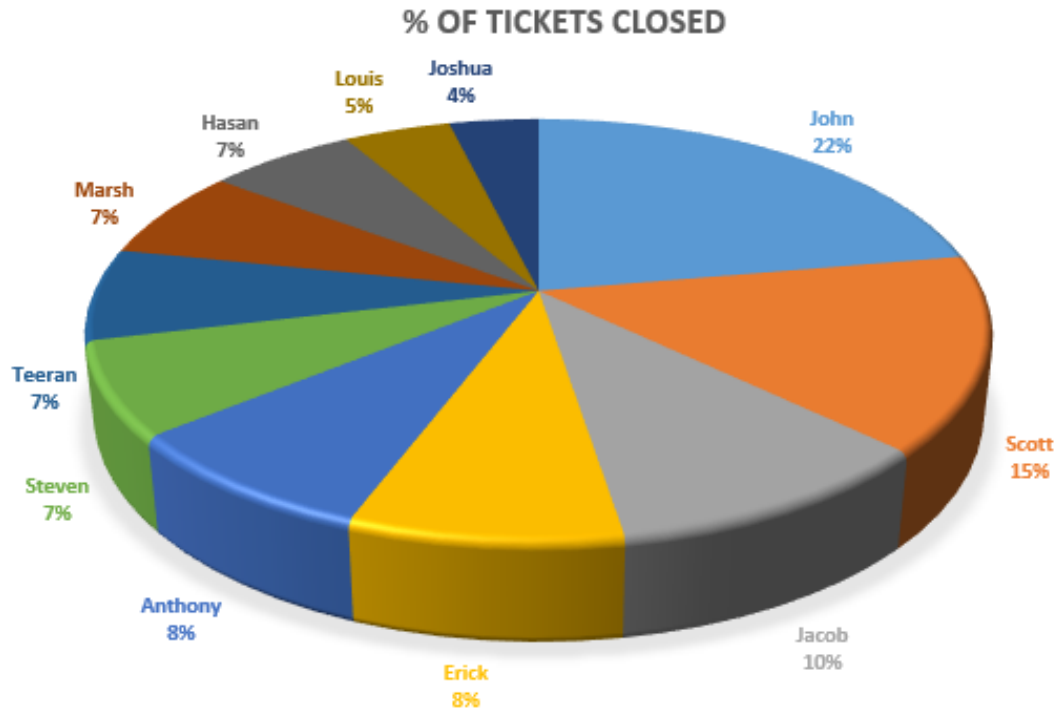
Annual CSAT  
score – Dec 2018



Average CSAT score  
last 3 months



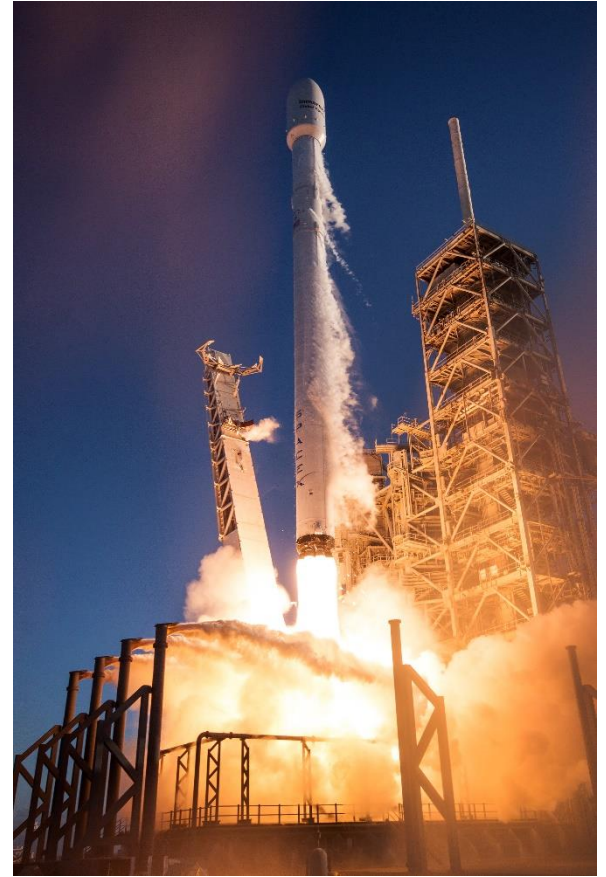
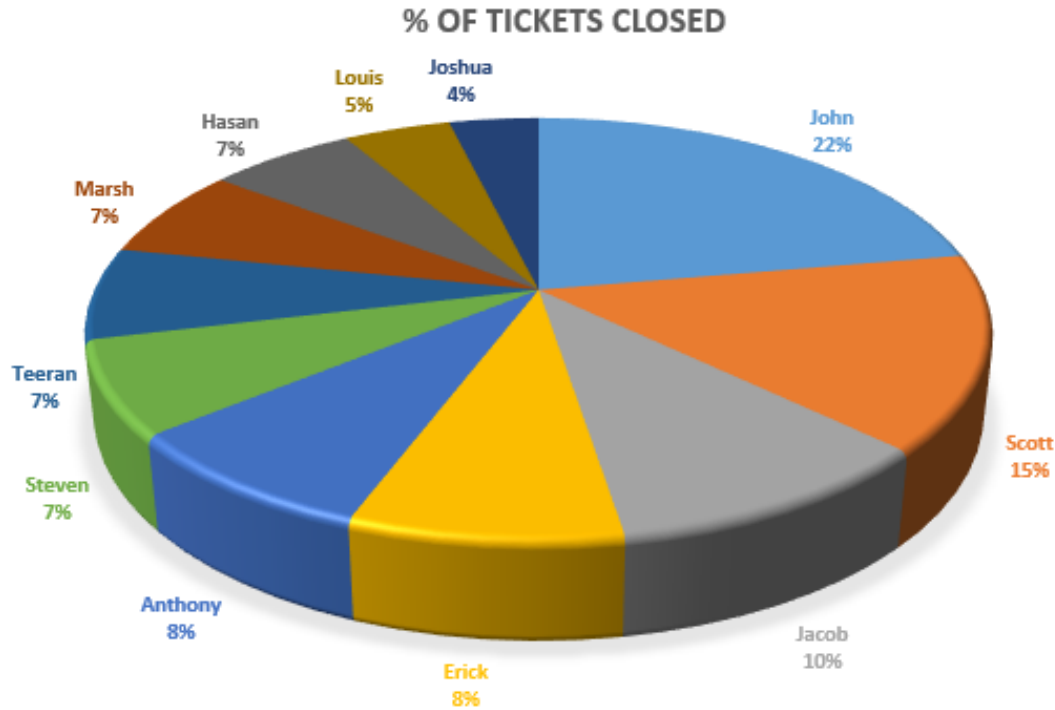
A bit of competition never hurt anyone!







A bit of competition never hurt anyone!





## Lessons Learned...

1. Listen to the experts
2. Believe in yourself
3. Systems don't solve your problems, clearly defined processes and procedures do
4. Keep the metrics simple (to begin with)
5. Measure Customer Satisfaction constantly – once a year is too late



Thank you