



# IaaS – One Year On

# Recap

- We had aging infrastructure...
- ... Disk failures and data loss
- No DR...
- No agility...
- Constantly limited capacity...
- Availability...
- \$\$\$ stacked up...
- CE Light bulb moment...



**KEEP  
CALM  
AND  
LET'S  
RECAP**

# The Challenge

## *"Costs"*

- Manage costs in a workable and intelligent way.

## *"Growth or I want more"*

- without understanding what it means or why

## *"Security!!!"*

- Network segregation
- Why?



# Reduce

## Some simple steps:

- Monitor the resources being used
- Reduce...
- Monitor...
- ... and adjust UP if required.



# New Technology – New thinking

- Plan!
- Take the time!
- Optimise!
- Consolidate!
- Ask why?
- Monitor!
- Pro-active not re-active!



# Disaster Recovery

- DR is built in.
- Backups are managed and maintained.
- Every cloud has a Silver Lining!



# Benefits

- Can be pro-active not re-active.
- Team members are now adding value.
- Infrastructure is future proofed.
- \$\$\$ are less than originally forecast.
- Disk is cheap!
- IT is more agile.
- Blue Sky.
- 21<sup>st</sup> Century.

# Benefits

Questions?