### Policy & Infosec Jim O'Gorman

Policy

### !Uber-1337

Policy

### Please Don't

GO



### Jim

#### Breach Investigations Penetration Tests

Compliance Policy

### Root Cause







# Policy FAIL









# Compliance?

# Compliance ! = Security

# Compliance == Compliance

if Security.BasedOn(Compliance)
print "FAIL\n"

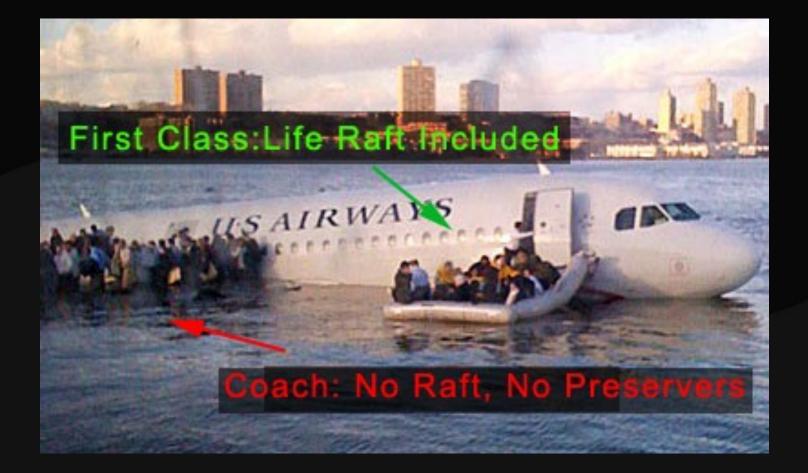
BUT I WON'T LET IT HAPPEN! I SIMPLY WON'T LET ANYONE OR ANYTHING INTERFERE! I'LL, FIGHT BACK, WITH EVERY WEAPON I HAVE! 0

### Public Objective

Protection of Assets

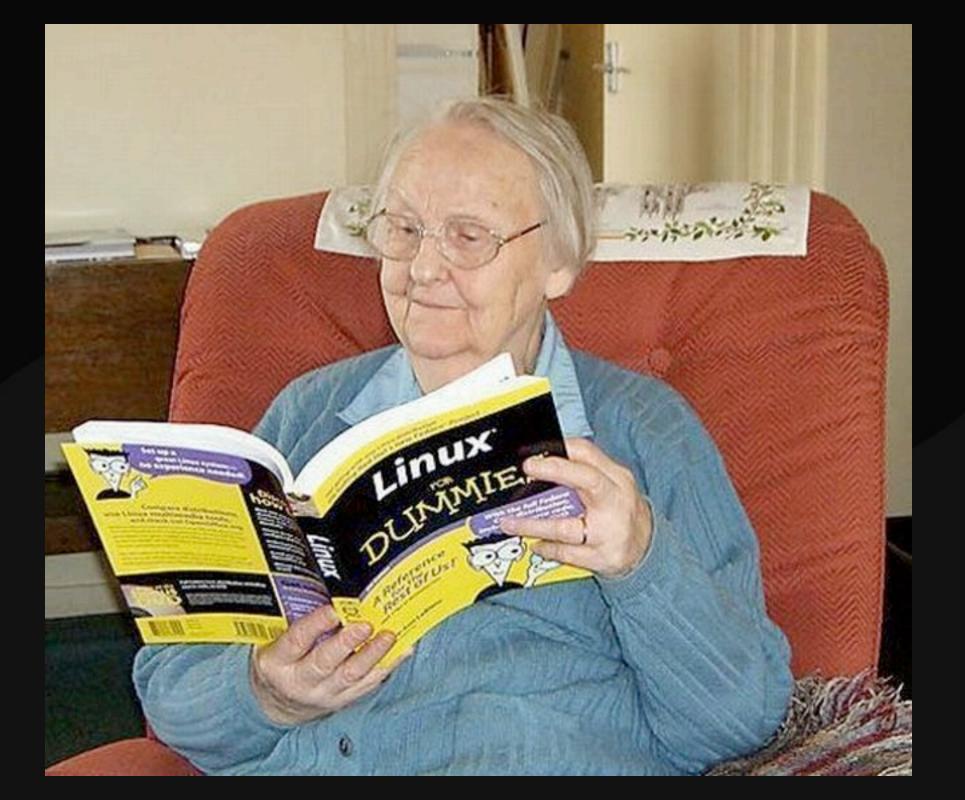
#### Private Objectives

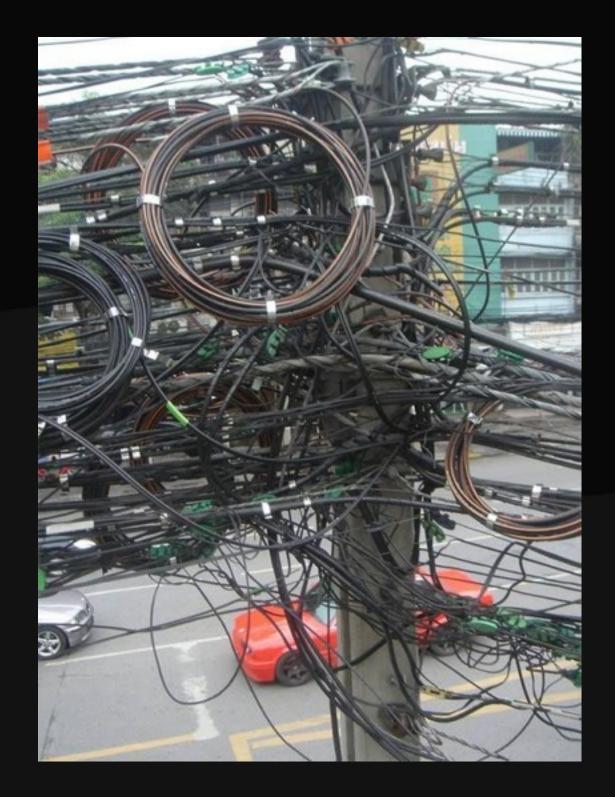
# CYALiability Transference



#### They Don't Understand What is Going On







### paperwork = job done





### Policy ! = Security

### Policy = Easy + Compliance

# ProtectIIProtect themy Job?IICompany?



# Will the company stand with me?

### visible = loud + expensive

# **35%** of employees feel they must break policy to do their job.

The confessions survey: office workers reveal everyday behavior that places sensitive information at risk - RSA 2008



#### = Risk Acceptance Liability >> Employee



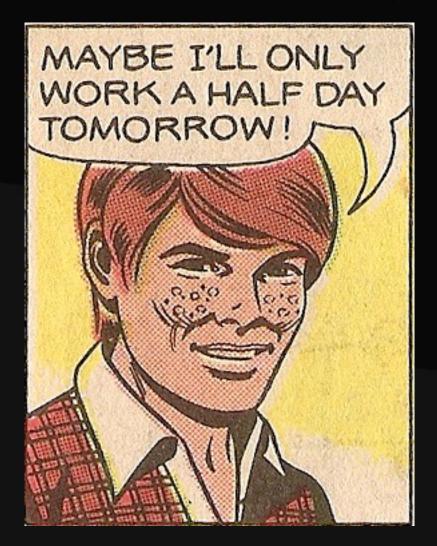


# Why the desire to use them?

## Employees Love to work off hours?

### Problem != Removable Storage

Problem = = Ability to work offsite



Employees Managers Company Security

### Blame the User



# More then what not to do.

## Deny and adjust expectations

#### Provide accepted methods for remote work

## Policy == Enabling

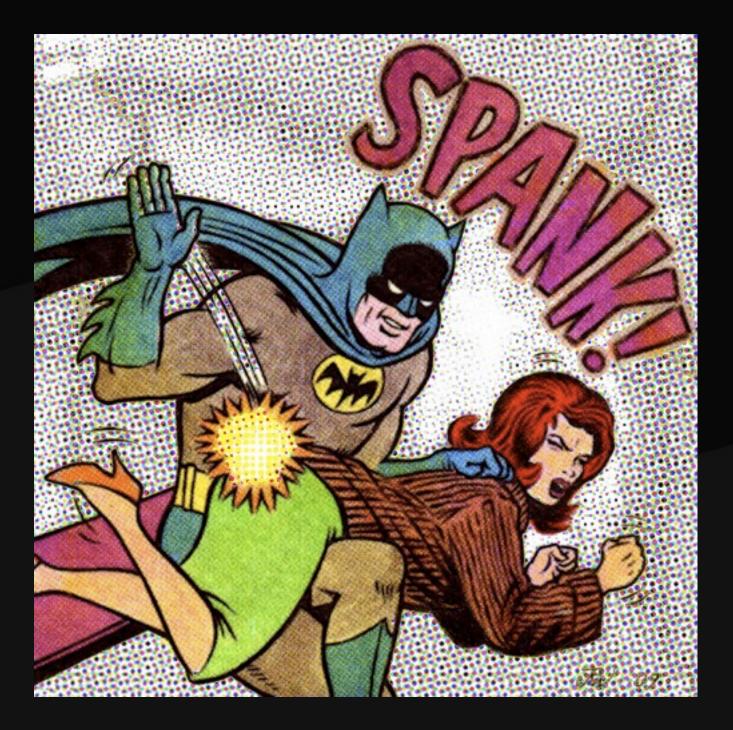
## People R Lazy

## Most Important

Easier to work inside of policy then outside policy

## Consumers Vs. Enterprise

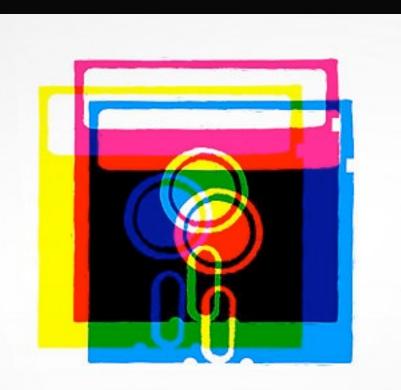




No Implementation without enforcement

### Accepting Risk is OK

# Address the Problem, not the Symptom



#### Don't Copy That Floppy.

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# Easier to do the right thing then the wrong

#### Communicate outcomes Provide tools

# Best Practices are a starting point

### High Rate of Return

## Put UP || Shut UP

### THE END

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