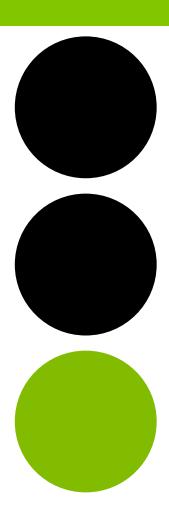
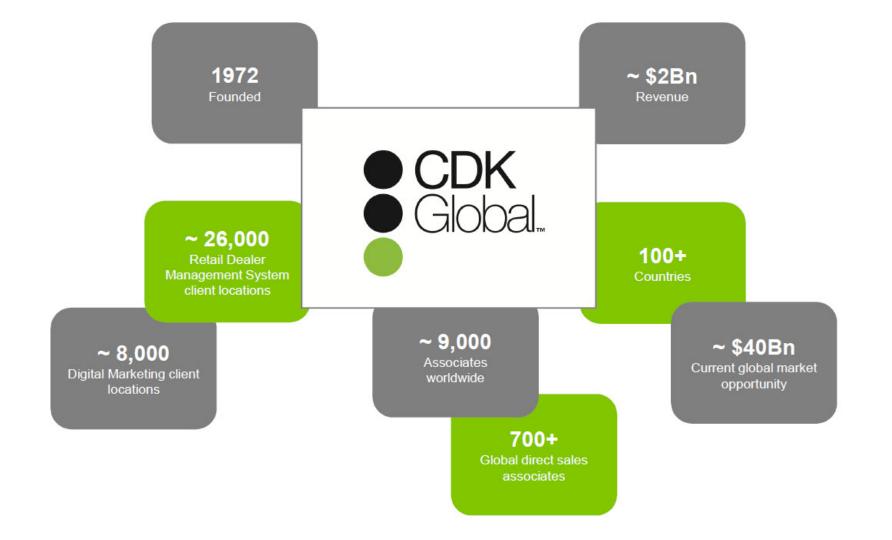
# Solving the Dev/IT Cultural Divide with Operational Agile

Mark Nemecek Senior Director, IT Infrastructure

2014.10.23

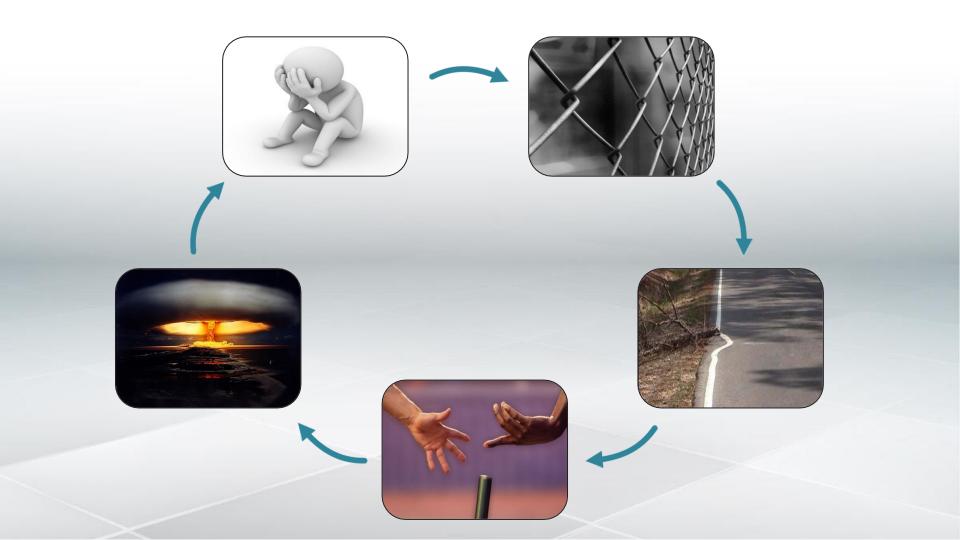


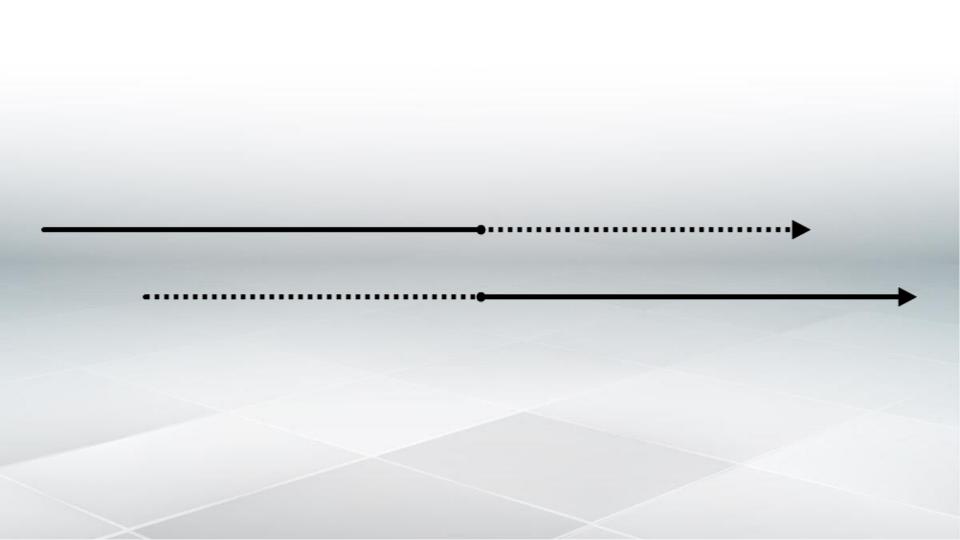


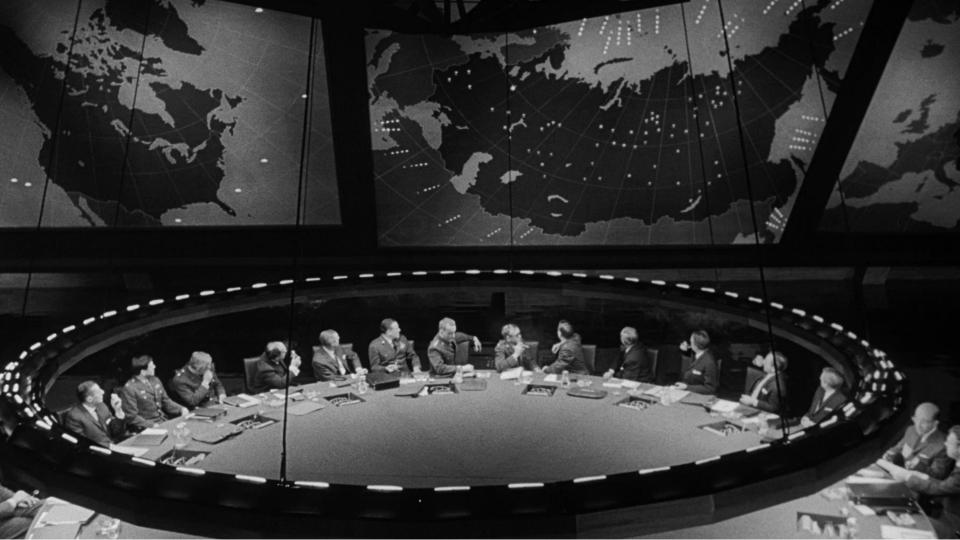


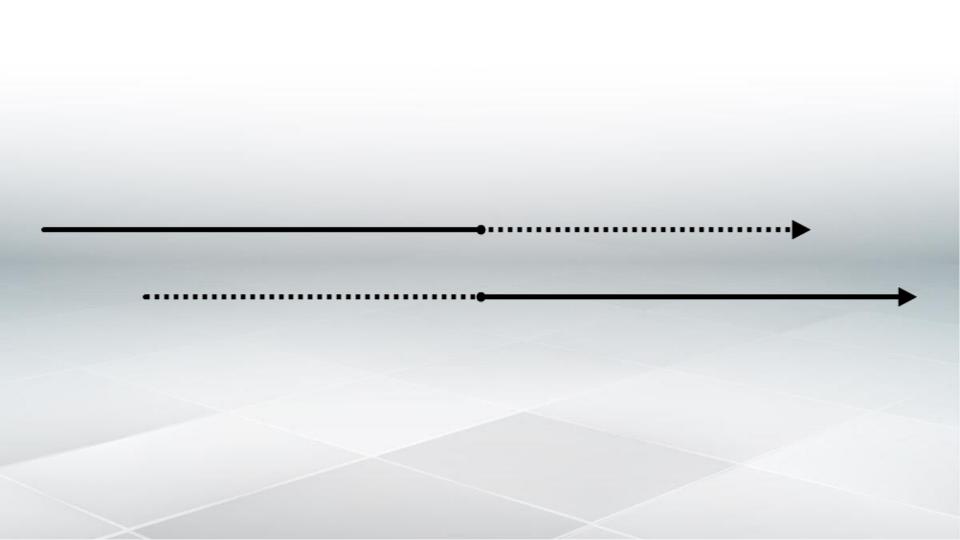




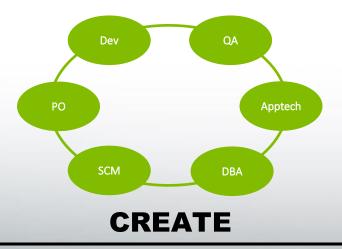




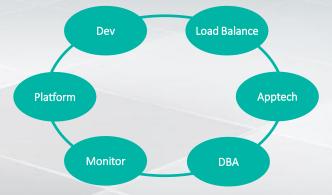




# **CREATE OPERATIONALIZE**



### **OPERATIONALIZE**



### **Early Returns**

### First incarnation a big success, reference work

- Critical stakeholders talking daily
- Delivery was consistent
- Peer-level accountability kept progress velocity up
- Morale spike immediately upon seeing rapid progress

### More standups spun up

- Became a go-to construct for operationalization efforts
- Automatically included targeting core elements
  - Backup/HA, monitoring, runbooks, done-is-done for new infrastructure



**Deployment frequency** 

**Deployment success rate** 

**Dev/IT relationship** 

Commoditization of application configuration

MTTR
Executive engagement



# LESSONS LEARNED

## Cherish the little victories.

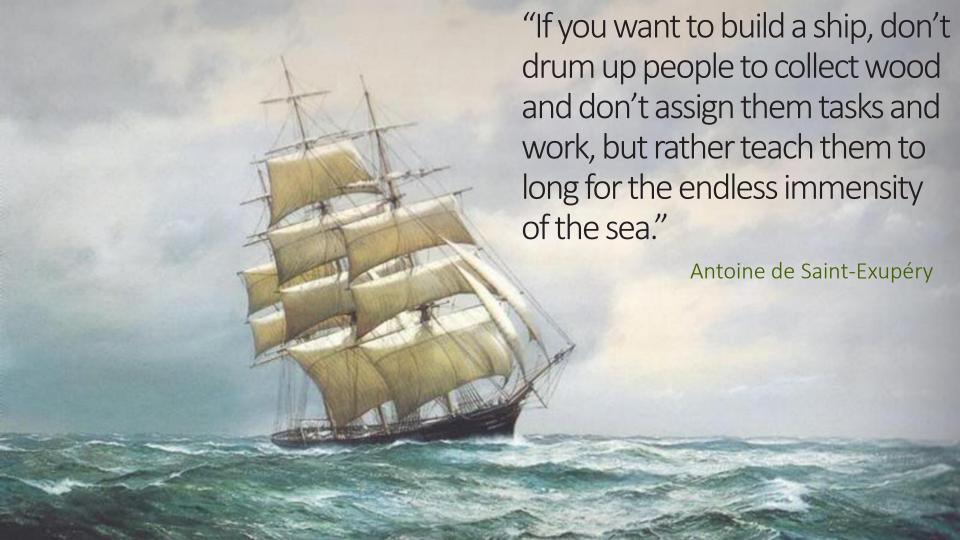
# Don't talk like a DevOps hipster.

You will manage what you measure.

# Enforce roles, not boundaries.

# Be ready to stumble.

# Leadership is a recursive function.



### Here's what I can help with:

- Selling DevOps
- Disinfecting a blame-based culture

### Here's what I need help with:

- More deeply understanding how well ITIL and DevOps coexist. Are they oil and water? Or chocolate and peanut butter?
- Evaluating how deeply tiered my IT resource structure needs to be to effectively triage scaled event volume for dozens of different products, teams and tech stacks.

@mark\_of\_quality