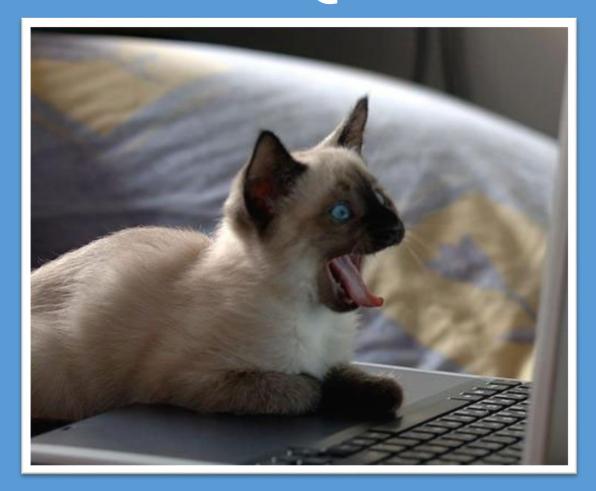
### I CAN HAZ REQUIREMENTS?

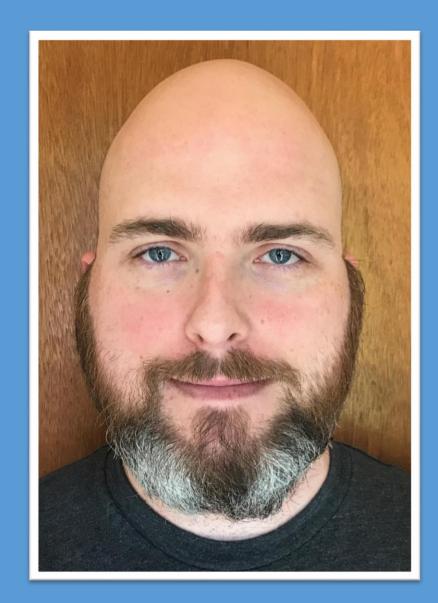


Requirements and CTI Program Success

#### About Me

# McAfee UNITEDHEALTH GROUP®





#### Search your feelings...



...you know it to be true!

### Why do we need requirements?

## Answer critical questions intelligence customers care about

Not what you care about

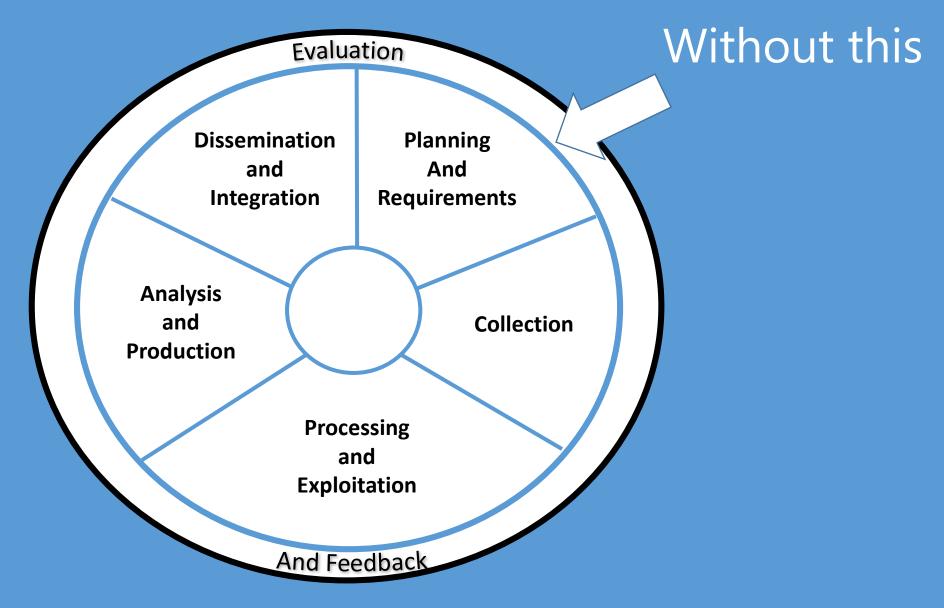
#### Intel requirements help you:

Scope deliverables

Prioritize collection

Identify needed data sources

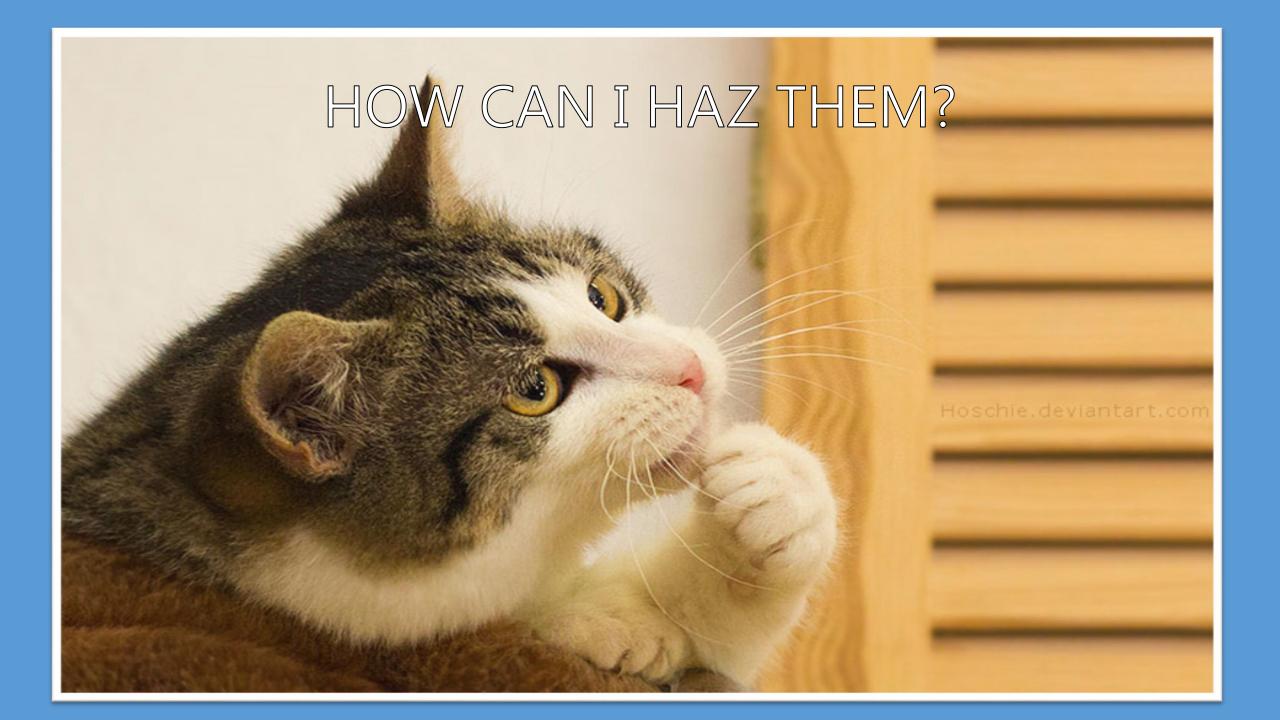
Get ahead of the adversary



You can't do the rest



Let's make them together!



# Identify all the stakeholders and customers who need intel support



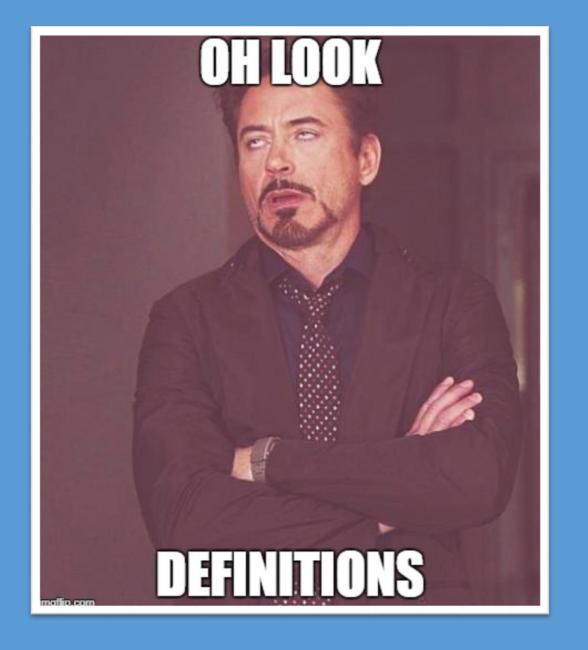
C-Suite (Hi CISO!)
Board of Directors
Policy folks



### What is an intelligence <u>requirement</u>?

"Any subject, general or specific, upon which there is a need for the collection of information, or the production of intelligence."

DOD Joint Pub 2-0



What makes a *good* intelligence requirement?

### Four things!

Timeliness

Aids ONE decision

Asks ONE question

Focuses on ONE activity/event/thing

Now for a



A decision can be inaction!

#### Where do I start?



#### But seriously...

How?

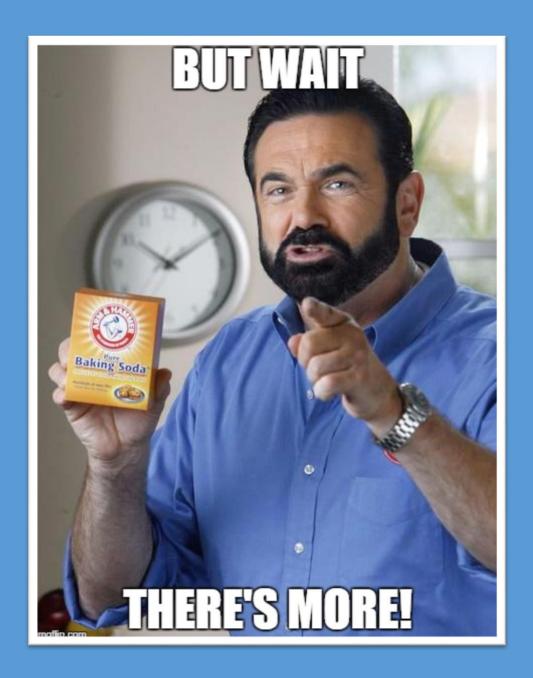
Why?



Who?

What?

When? Where?



Use your attack surface.

Model the threat.

If you haven't done it, do it.





# Something something supply chain something something.

### Where in the world is Carmen...I mean you?



# What stuff do you have that they want?



# TLDR? Requirements are enduring questions consumers of intelligence need answers to

What do you do when someone reacts to something in the news?



## The RFI Process!

# Helps CTI shops manage ad-hoc intelligence needs not met by standing requirements

Without one, your team can get flooded with noise



# Work with customer on scoping expected deliverable

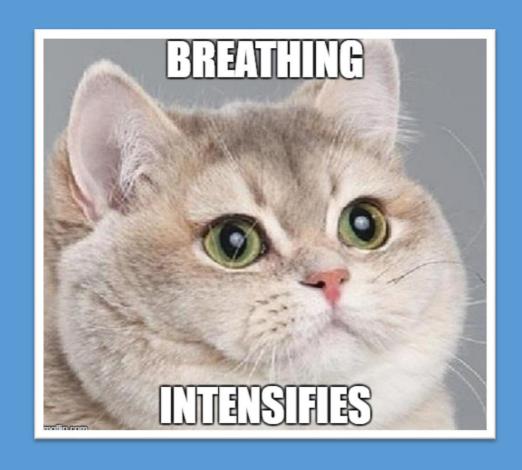
What do they need?
When?
Format?
What does it help support?



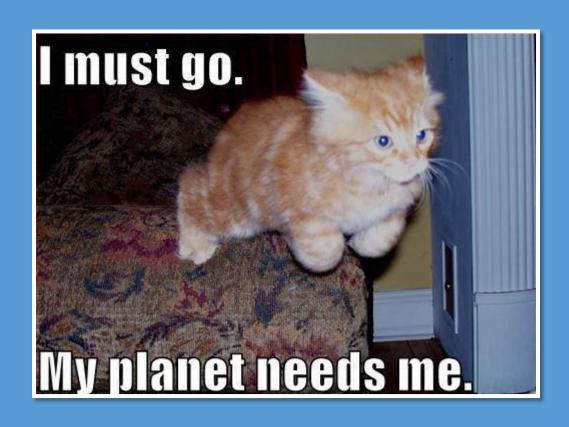
#### How can I track RFIs?

Excel (sorry)
Sharepoint Workflow (less sorry?)
Email

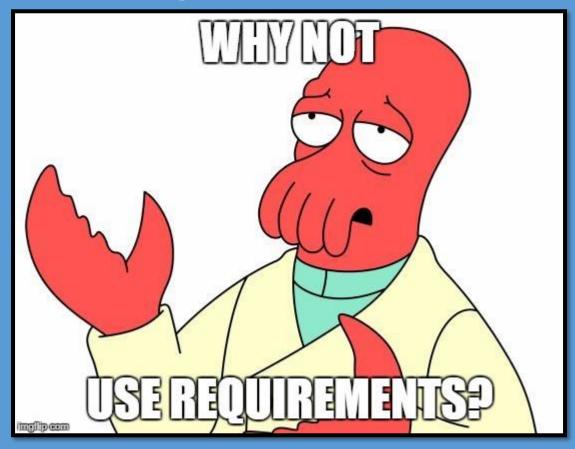
# So I have requirements... ...now what?



## Metrics! Please don't be like...



# Metrics are often the hardest thing for CTI shops to create



#### You can:

Show number of products created aligned to numbered requirements (Throw in RFI's answered too)

#### You can:

# Show customers where production is strongest, weakest

#### You can:

# Identify collection/capability gaps (Not just intel specific!)

### To say what I said:

Requirements help align internal, external data sources and capabilities to specific needs

# Shows where current capabilities are lacking, drives collection capability acquisition

# Sets expectation of what your team is producing, when they're producing, and for whom

### Takeaways:

If you're not doing this now, start the conversation

(Try to) make it a team sport

Do what we preach

You can find me on Twitter: @ComradeCookie Medium: ComradeCookie

