### Department of the Air Force

Integrity - Service - Excellence



Winning Tomorrow's War Today: Mission Ready Acquirers

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DAF PEO C3BM

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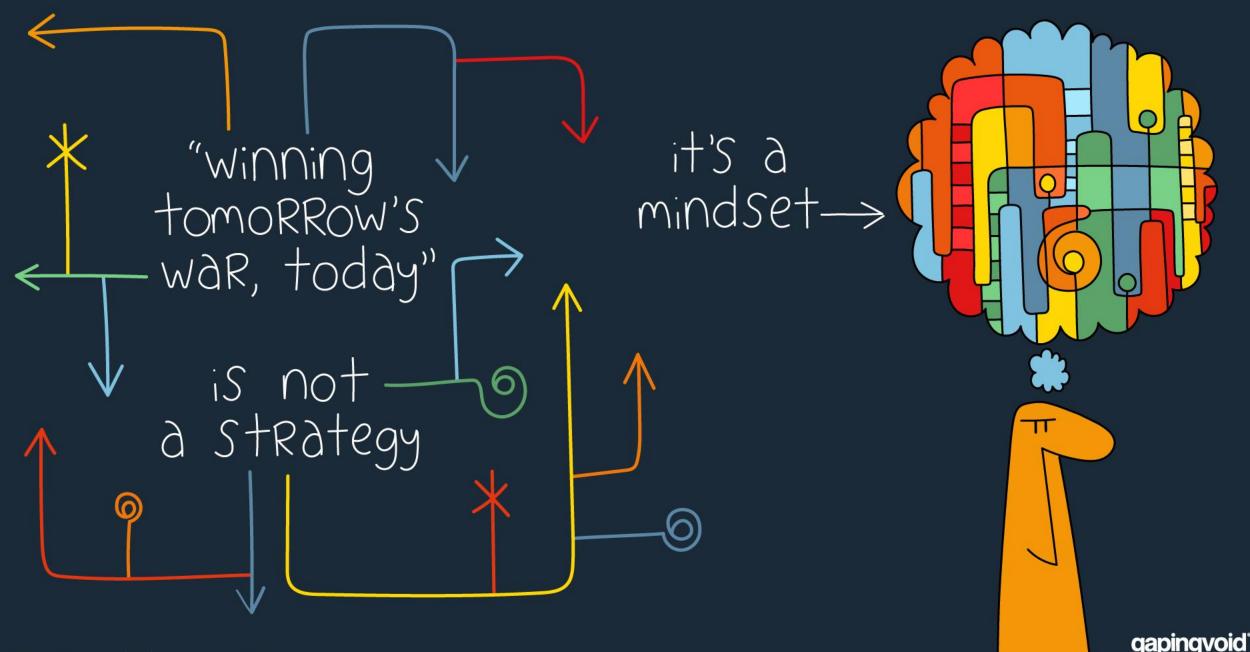
The overall classification of this briefing is UNCLASSIFIED.



# Mission Ready Airmen

- The U.S. Air Force requires a cultural shift in how it organizes, trains and equips its forces from one of primarily counterinsurgency operations in a largely permissive environment with just-in-time training, to one with a continuous readiness posture to meet the challenges of a strategic environment characterized by Great Power Competition (GPC).
- We must develop Airmen with mission-ready mindsets to support AFFORGEN deployments and ACE.
- MRA emphasizes a warrior ethos for all Airmen, integrated through all facets of training, development, education, and action.
- Prioritizing readiness based on mission effectiveness over functional competence will be essential to our ability to rapidly project and execute the mission with precision.

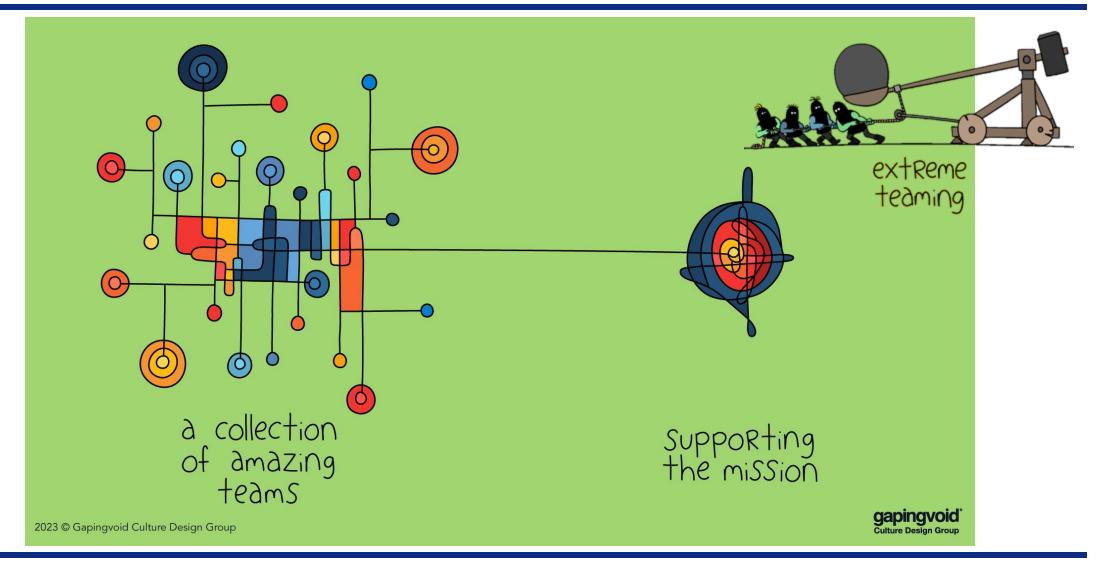
This is a conversation about the "How," not the "What!"



Culture Design Group



## Committed to Extreme Teaming





## Ruthlessly Focused on Operational Outcomes

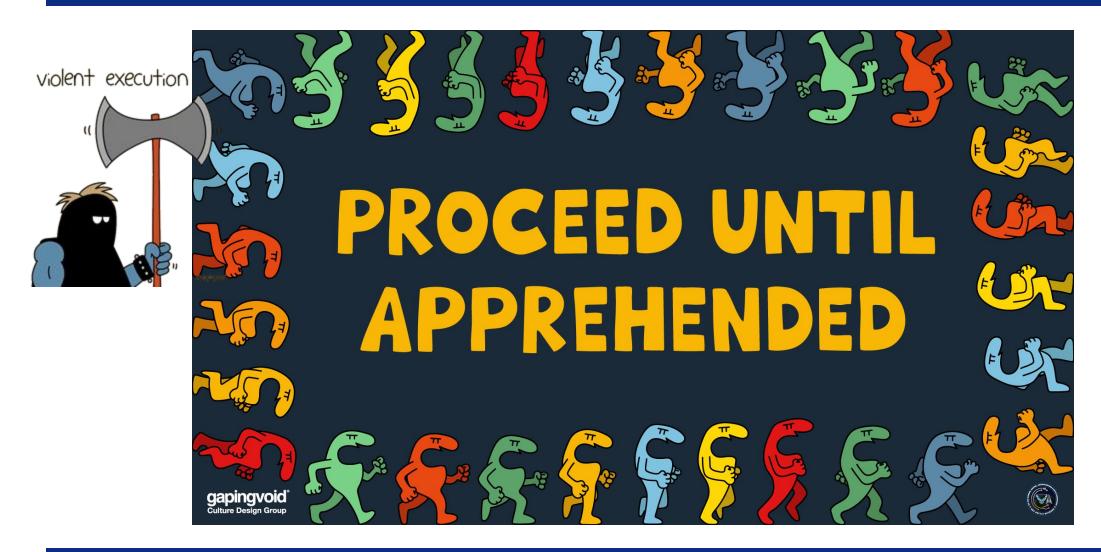


enabling U.S. decision advantage at speed and scale



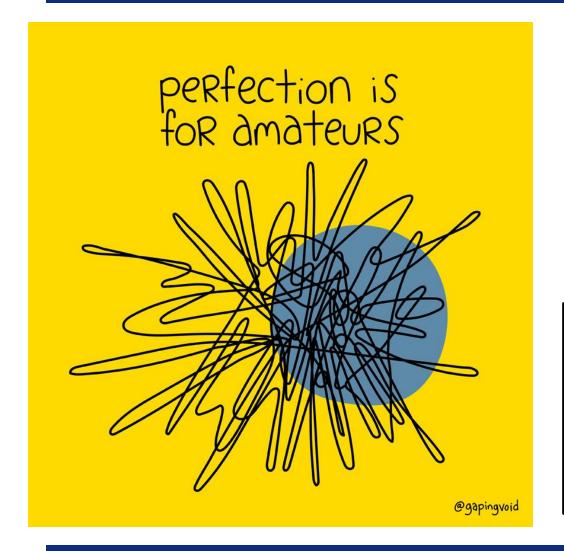


# Violently Executing a Good Plan Today





## Translates to an Approach



- It's tough to make predictions, especially about the future – Yogi Berra
- I am 100% confident that we have it exactly wrong, but we are generally headed in the right direction
- ... Rapid, incremental iterations are the name of the game! Try it and see what happens.

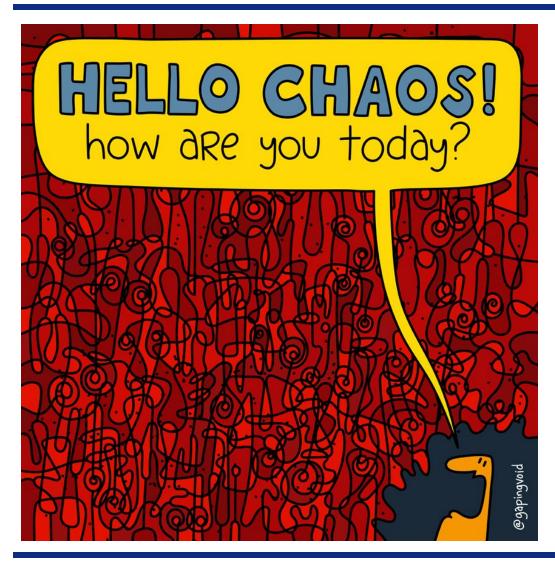
A complex system that works is invariably found to have evolved from a simple system that worked.

The inverse proposition also appears to be true: A complex system designed from scratch never works and cannot be made to work. You have to start over, beginning with a working simple system.

John Gall, Systems Theorist, General Systematics, 1975



### In a Volatile, Uncertain, Complex, & Ambiguous Future



#### System-of-Systems Warfare

- Number of systems in the system-of-systems
- Interdependencies between systems
- Simultaneity of systems in operation

#### Characteristics of Complexity

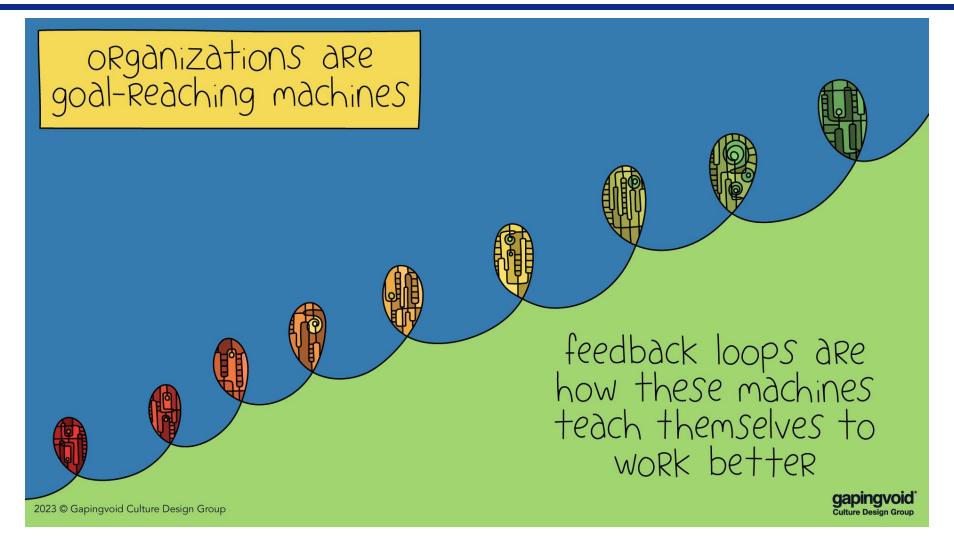
- Nonlinear
- Emergent behavior
- No clear beginning or end

#### Stakeholder Management Explodes

- Number of Stakeholders
- Divergent Views of Value
- Fractured Authorities



### And Ends with Another Iteration





# By Learning and Growing

