



---

**NITEC:∞**

NCI Agency Industry Conference and AFCEA TechNet International

# Being Smarter about Disruptive Innovation

Embracing Existing and Proven High TRL Solutions

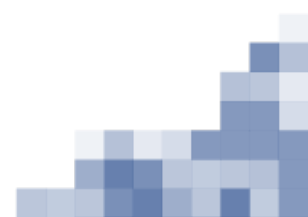




# Session Introduction

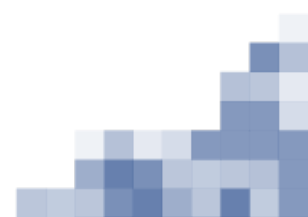
*“Enabling the Coalition Ecosystem to do what a lot of the world is already doing (has been doing for years)”*

- *How did this get started?*
- *What are we trying to achieve?*
- *This afternoon’s Goals, Structure and Style*





# The noble art of plumbing

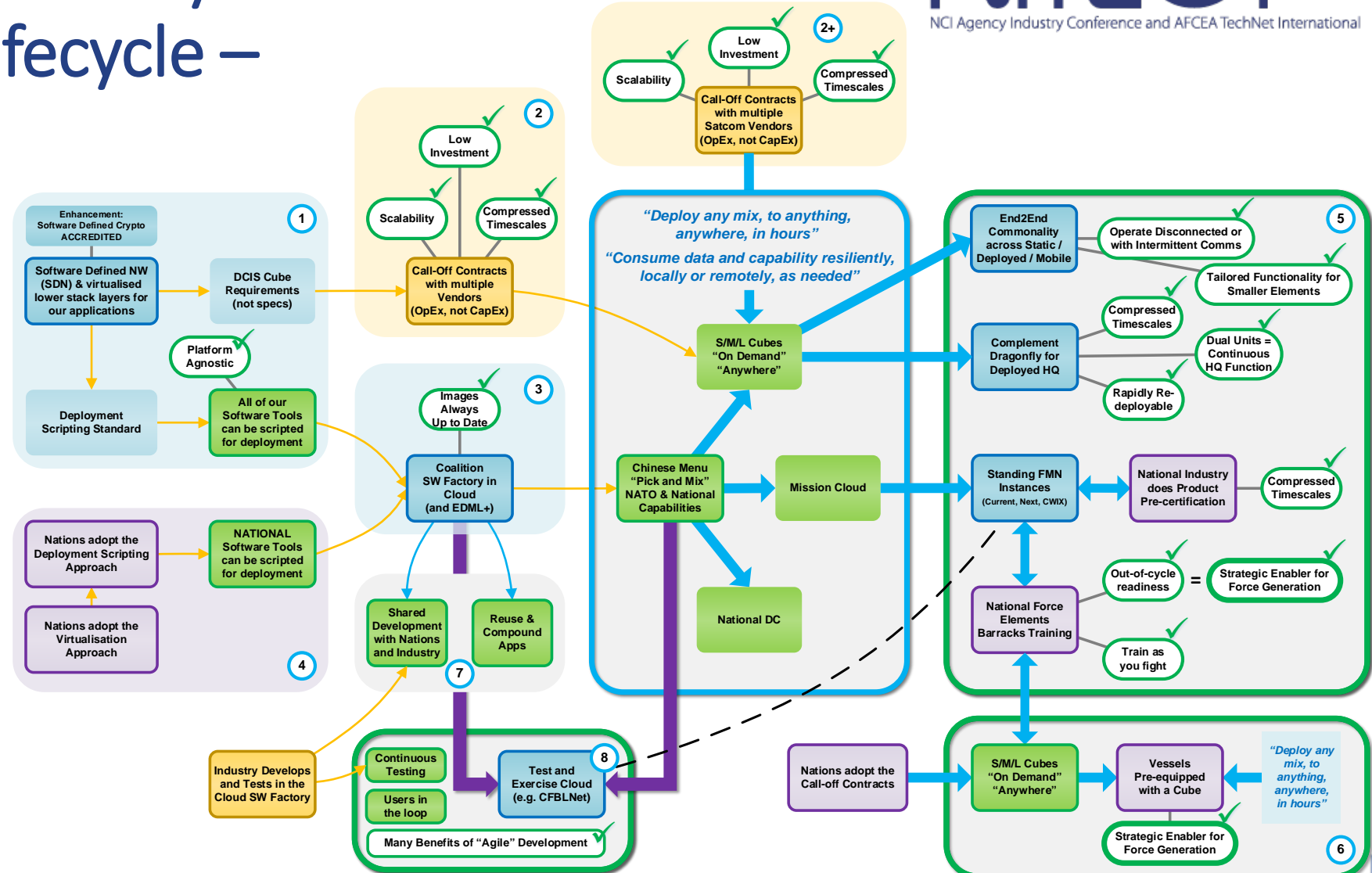


## If we succeed...

- “Off the shelf” mainstream technology + ‘as a service’ contracting:
  - Scalable, flexible, responsive and low investment.
- Platform agnostic, pick-and-mix software bundling, NATO and National.
- Deploy any mix of software capability, to anything, anywhere, in hours.
- Consume data and capability resiliently, locally or remotely, as needed.
- Time to interoperability in mission drastically shortened (FMN + MPE).
- **Give Force Structure and Commanders many more options for (rapid) Force Generation and early-entry support.**
- **Scalability: CIS will no longer be the bottleneck, no matter how many exercises and operations you want, or how quickly...**

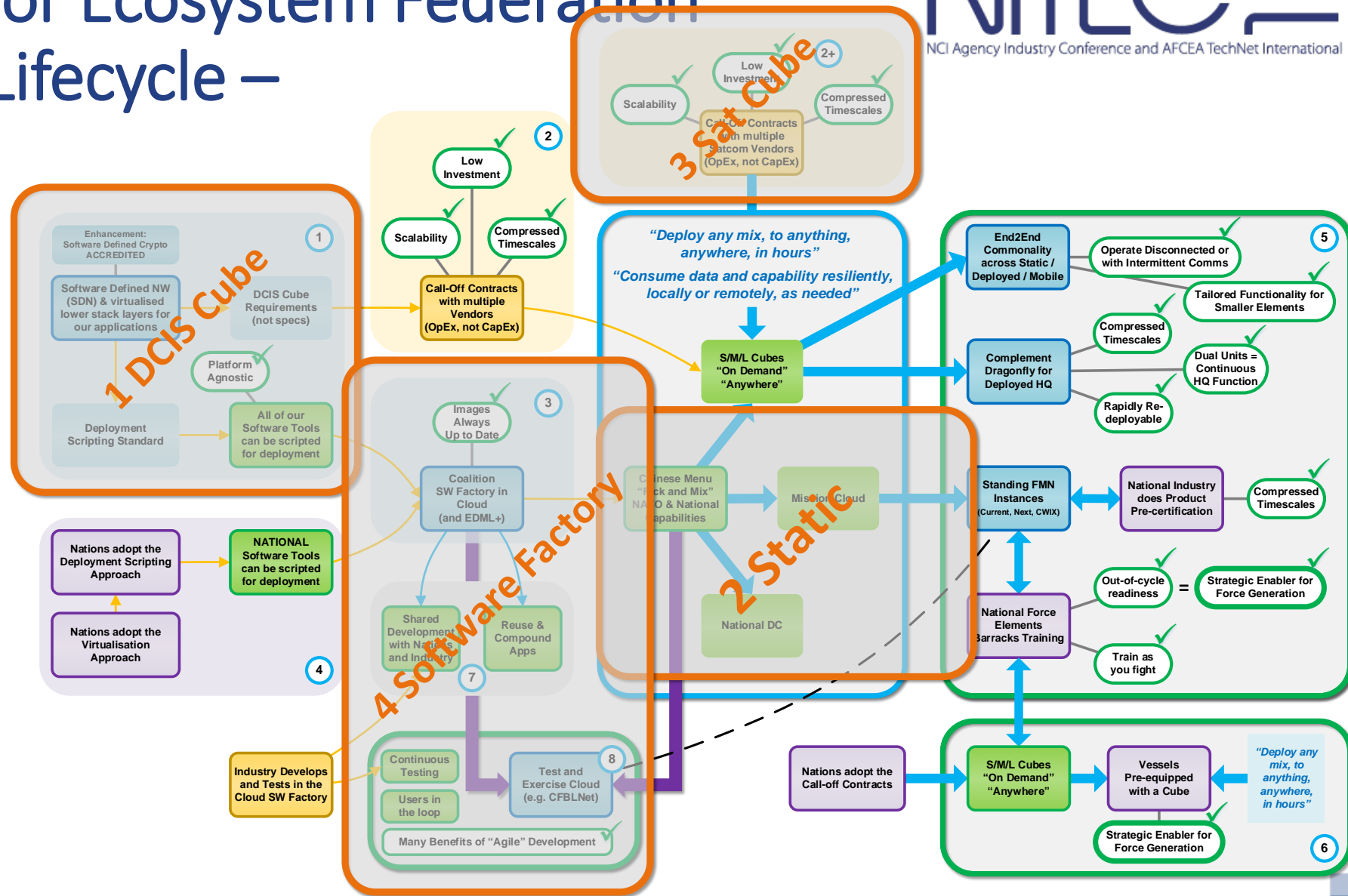
# A Hybrid Vision for Ecosystem Federation throughout the Lifecycle –

- In development, test and deployment through the Factory, through standards;
- In continuous exercise, test and validation in the cloud;
- In use through Smart DCIS, Static DCs and Clouds.

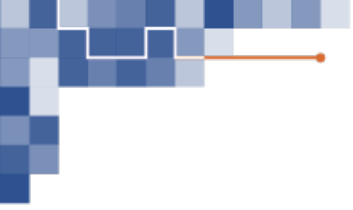


# A Hybrid Vision for Ecosystem Federation throughout the Lifecycle –

- In development, test and deployment through the Factory, through standards;
- In continuous exercise, test and validation in the cloud;
- In use through Smart DCIS, Static DCs and Clouds.



Introduction		Murray Davidson	20	14:00
<b>1</b>	<b>The DCIS Cube</b>			14:20
	• Introduction – Problem Statement and Approach	Detlef	10	
	• What we did, how we did it, what we achieved	Industry Team	40	
	• Panel – What we intend to do next / what should we do next?	Industry & NCIA	20	
Coffee Break				15:30
<b>2</b>	<b>The Next 3 Elevator Pitches</b>			16:00
	1. The Sat Cube		10	
	Audience Discussion		10	
	2. NATO Works – Coalition Software Factory		10	
	Audience Discussion		10	
	3. What's after DCIS – The Static DC and the Cloud as Targets		5	
	Panel Views and Audience Discussion		15	
<b>3</b>	<b>How to Institutionalise the Approach</b>			17:00
	• Outline Proposals		10	
	• Panel Views and Audience Discussion		15	
<b>4</b>	<b>Wrap up</b>		5	17:25
Close				17:30



# Routine Orders

# Have Fun!

