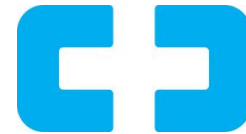




# SCALING HUMANS WITH ARTIFICIAL INTELLIGENCE

OCTOBER 11, 2017



SEAN LANE, CEO  
CROSSCHX

**himss**

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# LEARNING OBJECTIVES

1. UNDERSTAND THE BASICS OF AI
1. UNDERSTAND HOW AI CAN BE IMPLEMENTED TODAY, NOT YEARS IN ADVANCE
1. UNDERSTAND HOW AI WILL SCALE HUMANS TO ACHIEVE MORE THAN EVER

# SEAN LANE







# SCALING HUMANS WITH AI

# WHAT IS SCALING?

# HUMANS SCALE THROUGH TOOLS



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**TURING:  
UNABLE TO  
DISTINGUISH  
HUMAN AND AI**

**IF  
HUMANS  
USE  
TOOLS**

**AI SHOULD  
USE TOOLS  
TOO**







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**INTEGRATE  
WITH NOTHING  
OUTEGRATE  
WITH  
EVERYTHING**



# GLOBAL AWARENESS



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# MACHINE INTELLIGENCE



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**RPA + Global Entity Awareness +  
Machine Intelligence = AI**



# SCILBOTS

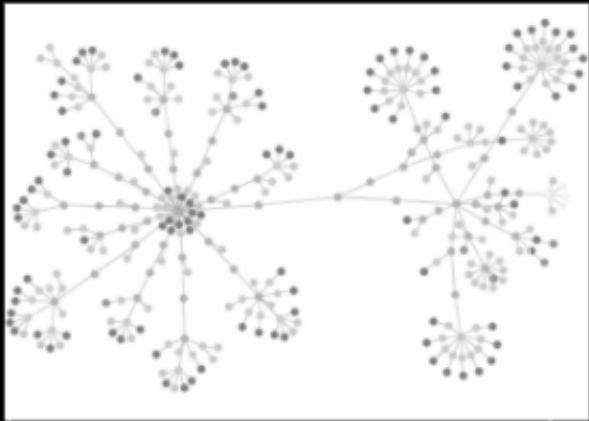


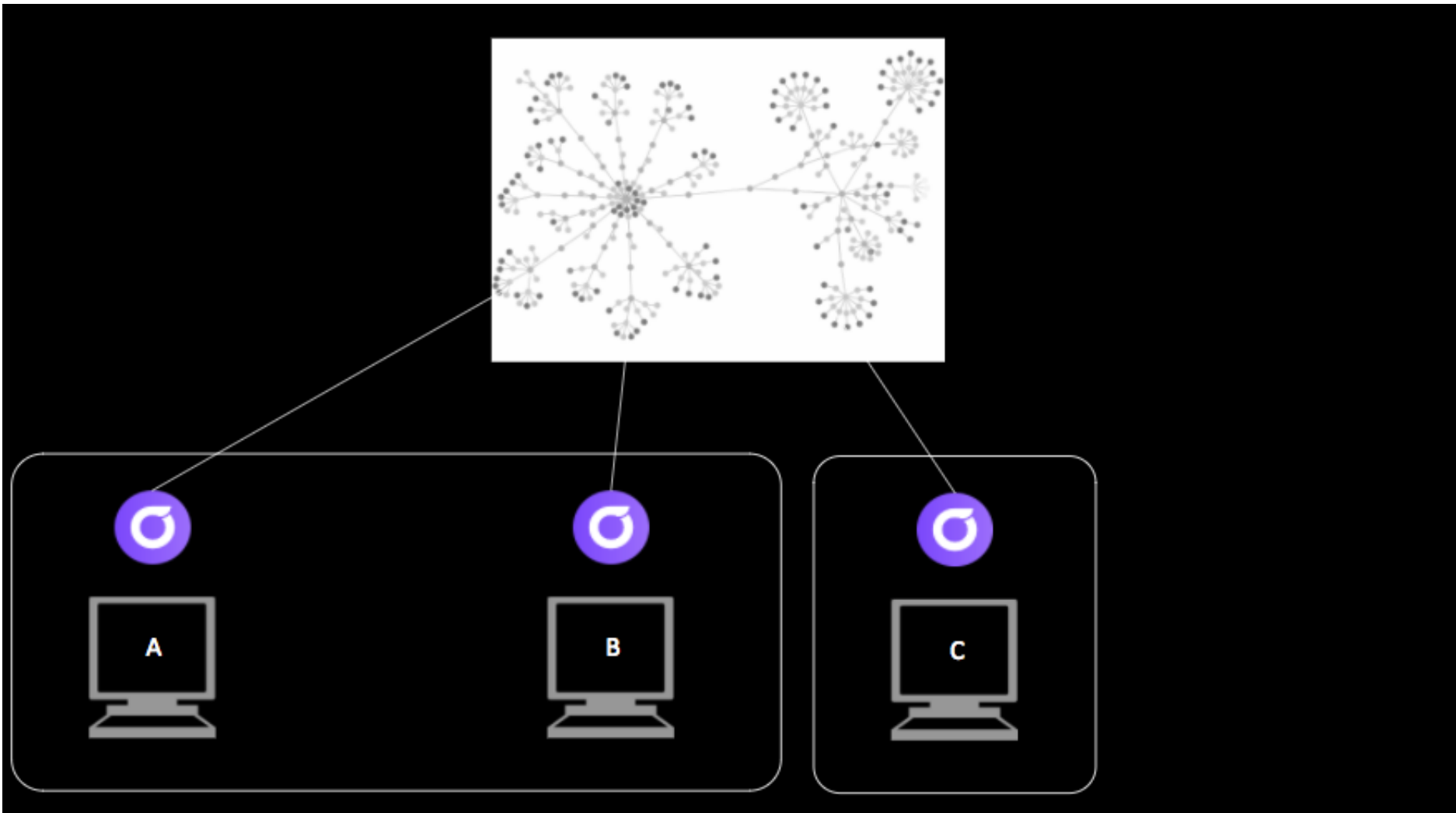
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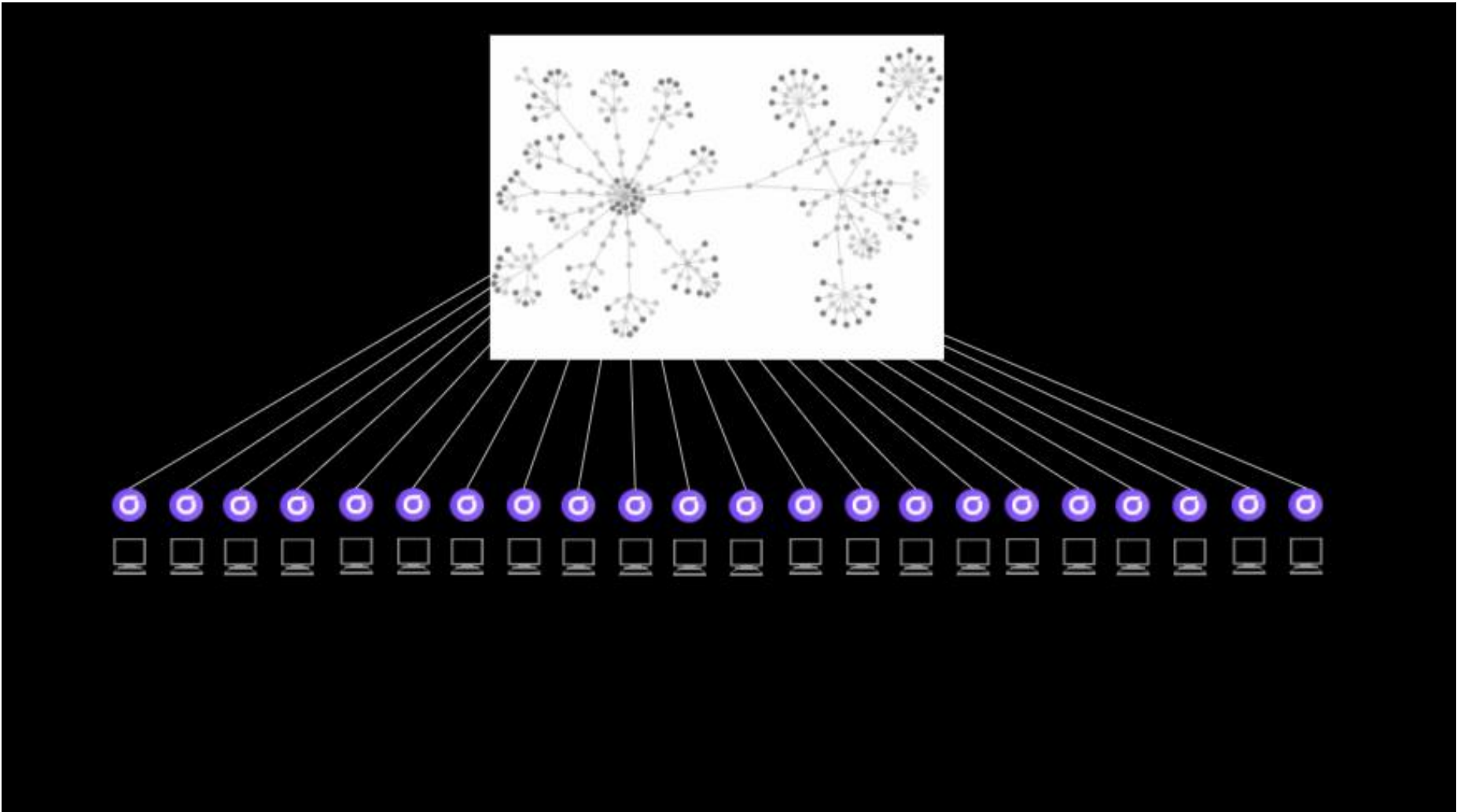


**OLIVE USES  
ALL THE  
CRAPPY  
SOFTWARE**













### Search Stanford

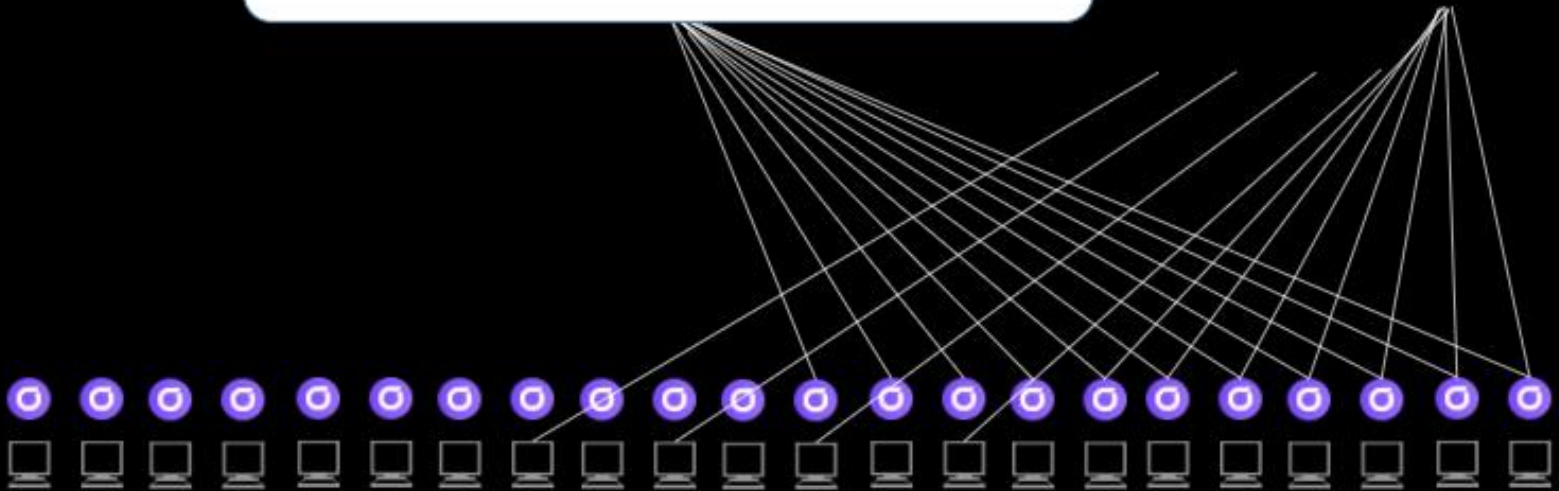
  

10 results ▼ clustering on ▼ Search

### Search The Web

10 results ▼ clustering on ▼ Search





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**PLATFORM:**  
**THOUSANDS OF**  
**HUMANS BUILDING**  
**MILLIONS OF**  
**SCILBOTS**





# HUMAN UI VS AI UI

GEM-FLO 2.0 - C:\Program Files\Productivity Apex Inc\GEM-FLO 2.0\GEM-FLO\Sessions\Shuttle\_Baselin...

File Edit FHE Go Output Report Help

General FHE Questions

Launch Vehicle Information  
 Flight Hardware Elements  
 Orbiter  
 Sub-Processes  
 Landing  
 Post-Flight Safing  
 Ferry Flight Preps  
 Post-Flight Deconfigurati  
 Depot Maintenance  
 Normal Ground Processi  
 Vehicle Integration  
 Booster  
 ET  
 Configurations  
 Payload  
 Launch  
 Finish

Enter name of this FHE: Orbiter

Is it expendable or reusable?: Reusable

Enter number of FHEs in one LV: 1

Enter total quantity of this FHE in existence: 4

How long is the ascent phase?: 15 minutes

Does this FHE reach orbit?: Yes

Time on orbit: UNIF(8,12) days

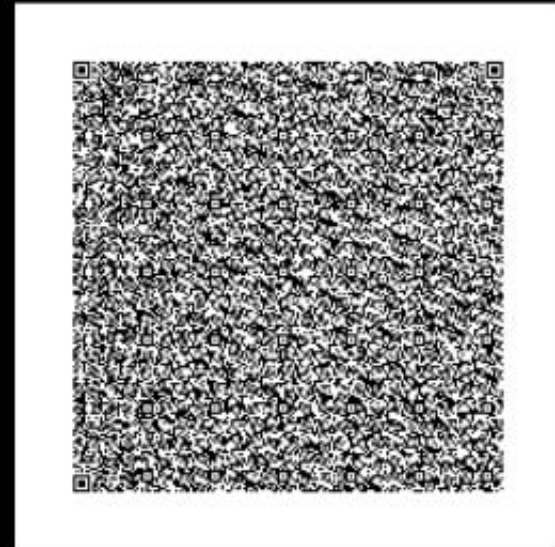
Does this FHE have limited life: No

Enter number of flights per design life: 0

Production time in days: 0

Production quantity: 0

<< Previous Next >>





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