

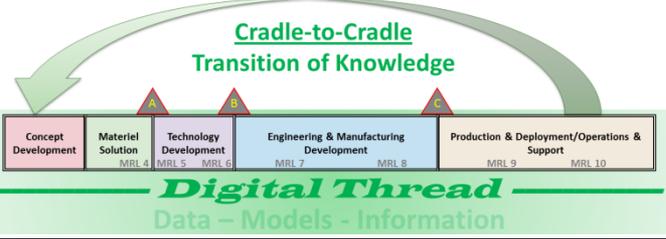


Digital Thread/CREATE BAA (Existing)



U.S. AIR FORCE

AFLCMC... Providing the Warfighter's Edge

Digital Thread	Description
	<ul style="list-style-type: none"> • Primary: Evaluate Kestrel / Helios / SENTRI • Customers: <ul style="list-style-type: none"> • BOEING • Lockheed Martin • Sikorsky • CREATE provides Software, Training and User Support • Industry provides feedback and gains expertise in tool use
CREATE	
DoD High Performance Computing Modernization Program Tools Suite for Acquisition	
Project	RFP and POCs
<ul style="list-style-type: none"> • Objective: Evaluate CREATE tools and Compare CREATE tools capability with other industry tools. • Timeframe: FY-14 • Dollar Value: Approx \$100K each 	<ul style="list-style-type: none"> • RFP: • POC(s): <ul style="list-style-type: none"> ○ Program Manager: AFLCMC/XZE, 937-656-8729 ○ Technical Lead: AFLCMC/XZE, 937-656-8729 ○ CREATE: HPC, 703-812-4605

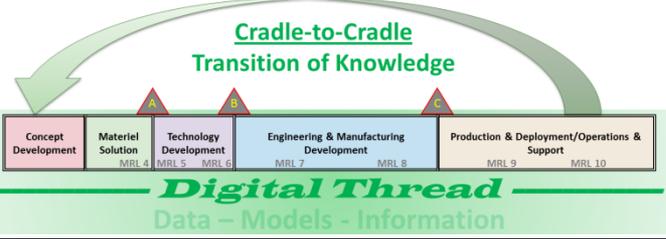


Digital Thread/CREATE BAA (Future)



U.S. AIR FORCE

AFLCMC... Providing the Warfighter's Edge

Digital Thread	Description
	<ul style="list-style-type: none"> • Primary: Evaluate Kestrel / Helios / SENTRI • Customers: TBD • CREATE provides Funding, Software, Training and User Support • Industry provides feedback and gains expertise in tool use
CREATE	
DoD High Performance Computing Modernization Program Tools Suite for Acquisition	
Project	RFP and POCs
<ul style="list-style-type: none"> • Objective: Evaluate CREATE tools and Compare CREATE tools capability with other industry tools. • Timeframe: FY-15 (up to one year) • Dollar Value: ~ \$100K each to EVALUATE: <ul style="list-style-type: none"> • KESTREL Airframe and Propulsion Integration Capability and Aero / Structure Integration • HELIOS: Multiple Rotor Configurations • CAPSTONE: Preliminary Meshing Capability • All: Evaluate Customer Support Capabilities 	<ul style="list-style-type: none"> • RFP: Will release in JUNE for execution in FY15 • POC(s): <ul style="list-style-type: none"> ○ Program Manager: AFLCMC/XZE, 937-656-8729 ○ Technical Lead: AFLCMC/XZE, 937-656-8729 ○ CREATE: HPC, 703-812-4605