



Computing

Forecast to Industry

Mr. Tony Purvis
Chief, Ecosystem
6 November 2017



Services Directorate

Services Directorate
Jason Martin, Executive
Jeff VanBemmel, Civilian Deputy

| | |
|-------------------|--------|
| Civilians | ~1,500 |
| Contractors (FTE) | ~900 |
| Active Duty | ~10 |

Applications Division
Ed Norwood

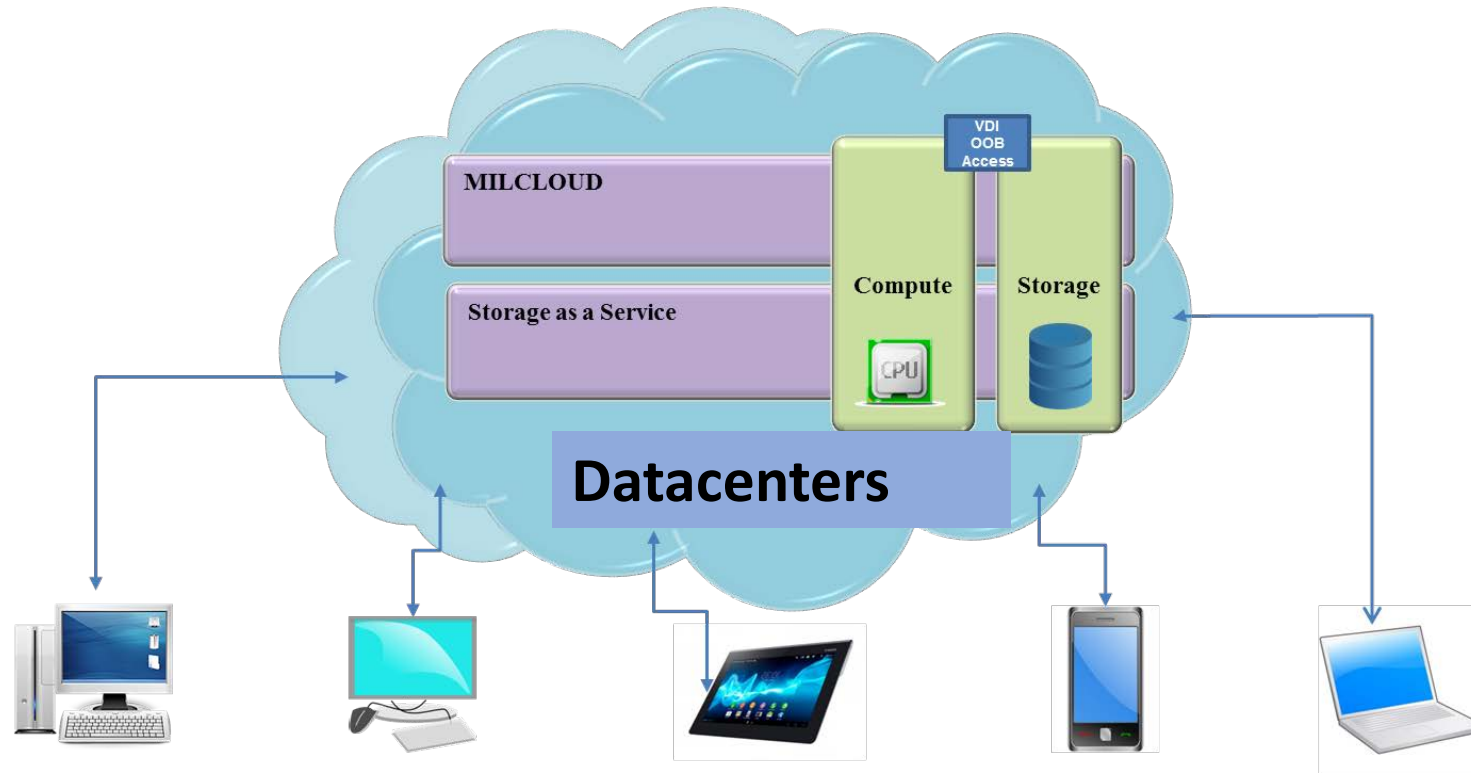
IT Services Division
Kate Felts

Ecosystem
Tony Purvis



Compute and Storage Portfolio

Portfolio Owner: Mr. Tony Purvis Chief, Ecosystem



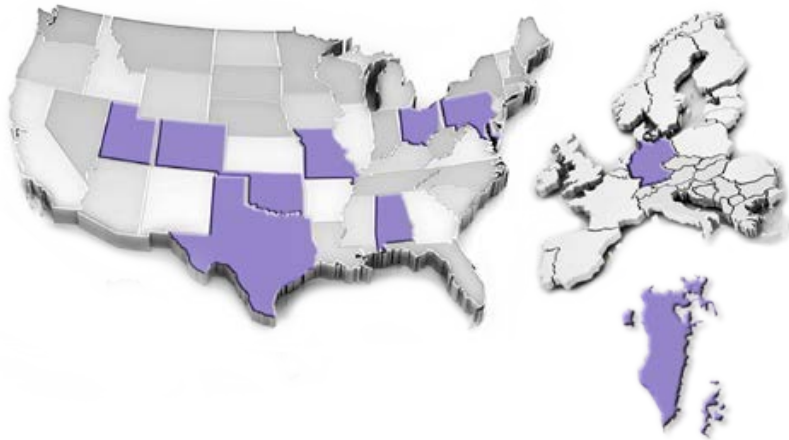
Description: Compute and storage portfolio describes two separate but related system elements that functionally, physically, and behaviorally interact in order to enable the delivery of Computing and Data Storage Services. This portfolio will transform today's fixed, redundant computing and storage solutions to an elastic data environment where compute and storage capacity is flexible, interoperable, and transient.

Customers:

- Internal DISA
- Services/Agencies/Combatant Commands
- Intelligence Community
- Non-DoD customers



Computing Ecosystem



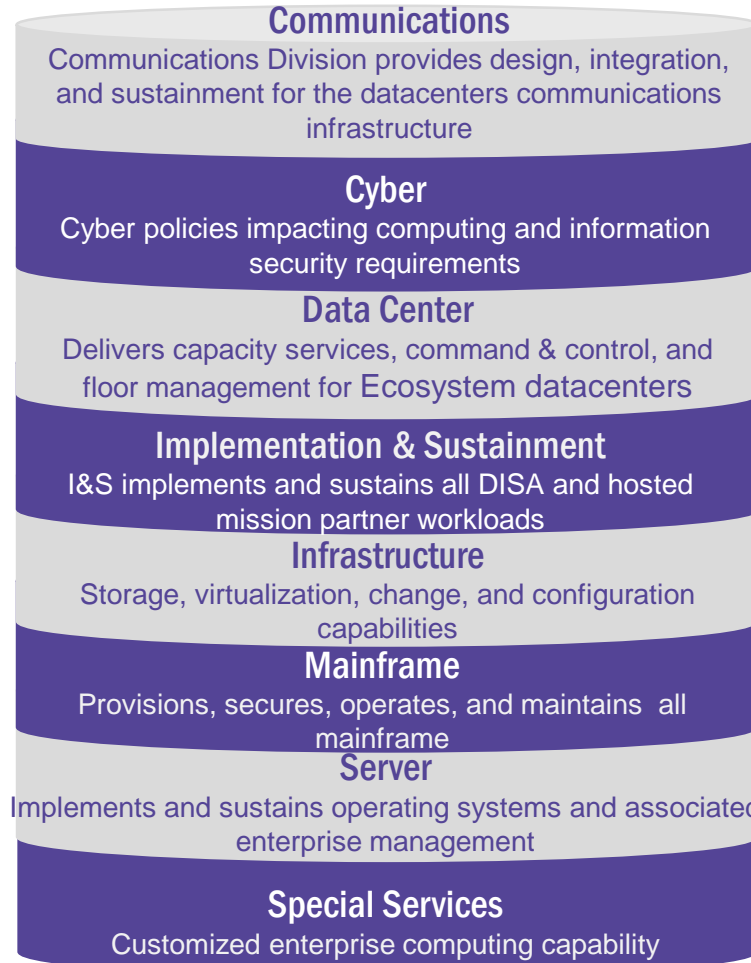
One Virtual Datacenter with geographically dispersed locations operating at:

- OH
- AL
- PA
- UT
- OK
- TX
- MO
- Germany
- Bahrain

Other Computing Locations:

- PA
- MD
- CO

Lines of Business (LOBs)



Ecosystem Benefits

- Aligns like functions across a single computing enterprise
- Establishes a unified computing structure operating under a single command
- Prioritizes excellence in service delivery, process efficiency, and standardization (tools and processes)
- Consolidates talent, skills, and employee training
- Expands technology and resource availability
- Optimizes support to customers and stakeholders



Acquisition Opportunities

| Project Title & Description | Program Office | Anticipated Acq. Strategy RFP / Projected Award |
|--|----------------|---|
| IPCS – Processor Capacity Services (PCSII). Engineered solution services. Replacement for DISA processing capacity that has exceeded its technical life. | SE | Full & Open RFQ: 2QFY18 Projected Award: 4QFY18 |
| Enterprise Storage Capacity Services (ESSIII) Design, deliver, install, and maintain storage capacity infrastructure in concert with the Government (CONUS/OCONUS). | SE | Full & Open RFQ: 3Q FY18 Projected Award: 3Q FY19 |
| Ecosystem LOB Technical Support Contract Provide tasks to support all functions within each LOB. There will be between two and four contracts per LOB for a total of 26 new contracts. | SE | Competitive Small Business Set Aside Sources Sought: 2QFY18 RFQ: 4QFY18 Projected Award: 2QFY19 |
| | | |



DEFENSE INFORMATION SYSTEMS AGENCY
The IT Combat Support Agency

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