

- Finalize IEEE 15288 standards deployment and transition plan [Joint NDIA/DoD WG]
 - Ensure emphasis on technical maturity at milestone reviews (15288.2), with guidance for review readiness and rationale for relevance of the questions
 - Guidance on work product artifacts and adequacy
- SoS –
 - Realization of concepts, outreach, integration of “ilities”
 - Organizational structures in business practices, digital enterprise mentality, “shift left” tools to enterprise networks
 - “Formulate a gold standard” for the future
 - SoS Engineering at enterprise level [DoD]

- Mission threads [SoS, Architecture]
 - Frameworks at joint “enterprise level”, system agnostic mission threads
 - SoS, and Arch committees to meet and propose plan at Feb mtg
- BBP 3.0 tasks [All committees > Feb ‘15 mtg]
 - NDIA SED to review BBP 3.0 areas with recommendations for NDIA actions/initiatives
 - NDIA SED to coordinate with other NDIA divisions
- MOSA (BBP 3.0) – open systems group, AFEI (Architecture)
 - Industry feedback on MOSA; what works, what does not
 - Technical standards. Contracting. Data rights. Interoperability. Tools.
- System assurance / security engineering / trusted microelectronics
 - NDIA SED to identify liaison to Britt Sullivan as NDIA POC

- System security engineering [SSE]
 - Evaluate impact of continually changing commercial technology and requirements, vulnerabilities
- Workforce development [E&T, SEEC]
 - SE Competencies > Technical domain competencies (USAF)
 - Gather industry best practices for developing domain expertise, identifying and filling gaps
- “Digital Thread” [M&S, SEEC, SOS, Architecture]
 - Gather industry best practices, integration between industry & govt
- Outreach [SED]
 - NDIA SED to engage in Navy SE Connects (Sep 2015)
- Risk management [SED, Bob]
 - BBP 3.0: technical risk management [coord w/ Jim Thompson]
 - Best practices, training guides, work aids to augment guidance

- Systemic root cause analysis [SED]
 - Gather industry inputs for analysis (2-year effort?)