# SIS-DTN   --      Space Internetworking Systems
## Delay Tolerant Networking Working Group

*Agenda for Fall 2019 Meeting [version 20191021.1]*

| Tues AM | Meet w/ SEA-SEC | |
|---|---|---|
| **1000 – 1230** | **Bundle Security Protocol**<br>• **Review of version based off of -v9 Internet Draft** | |

| Wed AM | General and Bundle Security Working Session: 2.07 | |
|---|---|---|
| **0845 – 1230** | **WG Status (Projects / Resources / Timelines)**<br>• **Schedule-Aware Bundle Routing – Published July 2019!**<br>• **Bundle Security for CCSDS**<br> o **Impacts of SEA-SEC discussion**<br> o **Interoperability testing**<br>• **Network Management Protocol / Green Book**<br> o **Review current draft**<br> o **Review resource requirements / commitments** | |
| | **Bundle Security for CCSDS (working session)**<br>• **Go through the new document**<br>• **Integrate text post SEA-SEC review (security contexts)** | Dr. Ed BIRRANE<br>Dr. Keith SCOTT |
| | **LTP Discussion**<br>• **LTP and IETF?  CBOR-Based LTP Update?**<br>• **Deployment experience?**<br>• **High-Data Rate LTP?**<br>• **Encapsulating LTP in USLP?  (LTP / Encap / USLP)?** | Felix FLENTGE |

| Wed PM | Bundle Protocol Version 7 Discussion: 2.07 | |
|---|---|---|
| **1330 – 1730** | • **IOAG directive to investigate v7**<br>• **Differences / capabilities (e.g. how to address PACE issues)**<br>• **What does this mean for CCSDS?**<br> o **What agencies / projects are interested in v7?**<br> o **How to schedule development of a v7-based CCSDS spec? Agency resources?** | Somebody from NASA PACE Mission?<br>Open discussion. |

| Thurs. PM | DTN Interoperability: 2.07 | |
|---|---|---|
| **1330 – 1600** | **KARI Updates (testing / mission status)?** | |
| | **Demo of semantic web & DTN** | Andrea BISACCHI |
| | **NASA Mission status?** | PACE and/or Gateway update? |
| | **Status of ESA work on DTN implementations** | Sebastian MARTIN / Jeremy MEYER |

**Commented [SKL1]:** AI 23-18: Prepare white paper on appropriate scenarios for uses of DTN and IP. [Assigned to: D. Israel/NASA. Due date: 31 December 2019]

AI 23-17: Determine which version of DTN (v6 or v7) is being used so that all agencies can agree on same version. [Assigned to: S. Ahn/KARI. Due date: 30 October 2019]