

## Agent PSIG

- **Highlights from this Meeting:**

- **Agent PSIG Introduction** - presented by Zack Hashemi
  - AMP RFP overview, benefits of KerML/SysML v2 to agent-base system
- **Agent and Event Metamodel An Update** - presented by Manfred Koethe
  - Update on progress of the Agent & Event Metamodel (AgEnt) revised submission
  - Added new feature: Allen's Temporal Logic to the AgEnt Planning Model
- **Automated Analysis Correlation (ACC) Overview** - presented by Mary Armijo
  - Presented technical overview of the ACC – an intelligent multi-agent system
  - Volunteered to contribute to the AgEnt standard by supplying two implementation examples

- **Deliverables from this Meeting:**
  - None
  
- **Future Deliverables (In-Process):**
  - Agent & Event Metamodel (AgEnt) revise submission for the Agent Metamodel and Profile (AMP) RFP and Event Model and Profile (EMP) RFP– scheduled for submission on Nov 8<sup>th</sup> , 2021
  
- **Liaisons**
  - None
  
- **Agenda Items for the Next Meeting:**
  - Discuss the submitted approach for the Agent & Event (AgEnt) Metamodel standard
  - Review the two implementation examples (PSMs) of the submitted AgEnt standard