

- Charles: knowledge of a company that just transitioned to a new IdAM system. Will check with them to see if there is any parallel design info to what we produced.
- Charles: as customers transition from V3 to V5, what are the challenges around monitoring a new system.
- Situational Awareness solution:
 - Addressing need to capture, transmit, analyze and store real-time or near-real-time data from across the networks in order to more readily detect anomalous conditions.
 - NCCoE assembled an industry team to provide components of the architecture. We're working with them now to integrate components in the new lab.
 - Anticipating a draft practice guide release in March to help our stakeholders with the new NERC CIP requirements.
- George: IdAM and SA could be useful in addressing requirements for other federal regulations (perhaps with nuclear power). Move from concept to execution is a big step; thinks our guides will help.
 - Break down compliance areas into sub areas. Clients will address areas through capital projects over next 24 months to show compliance to auditors.
- Idea for next EPC meeting – deep dive into an NCCoE solution.
- Round table discussion regarding SysML modeling: NCCoE received feedback that the community is not aware of any use today other than in the nuclear plant designs

Thank you!