

Information Model

SACM-106

Minimal Progress :(

- The draft, such as it is, is on GitHub
 - <https://github.com/nacho319/draft-inacio-infomodel>
- Feel free to send texts, issues, etc.
- No real changes in the text since IETF-105

Why so little progress

- Trying to understand a combination of the Architecture draft and implementation for SACM
- Implementation experience matters to understand how to define the set of information elements needed
 - Need experience from building implementations
 - So starting an implementation and want to work on defining how to build an interoperable set of implementations
 - So that anyone can bring a sample implementation that should interoperate
- **Sketch** of “draft” to capture this information
 - <https://github.com/nacho319/draft-inacio-sacm-gridCmds.git>

Way forward

- Want to build an interoperable set of implementations for the following:
 - Can capture OVAL evaluation results
 - Can capture IPFIX system observations
 - Can query from either/any implementation to get results
 - Can compare network observations against host evaluation results
- Following that
 - Start to work through what it means to have non-desktop device data captured

How that helps

- Capture the needed IE's to be able to get basic functionality working
- Expand types of systems and data types to explore flexibility and coverage of IE's – fix as needed