People on Call
Masato
Sarah Kelly
Trey Darley
Allan Thomson
Chris Lenk
Drew Varner
Emmanuelle Vargas-Gonzalez
Forest Hare
Jeff Mates
John-Mark
Nicholas Hayden
Paul Patrick
Rich Piazza
Gary Katz
Sean Barnum
Chris Ricard

Allan Thomson presented on Courses of Action reviewing current proposal and updates

People expressed concerns about system versions property and whether it is necessary

- Chris Ricard wanted to just make action type a list because the course of action could apply to multiple platforms that use the same syntax. Allan's response asked why just the primary platform would not just be listed and others could still use it.
- Sean Barnum is worried it oversimplifies what is being represented.
- Jeff Mates thought that it was specifying the language type not the environment on which it would be run. Ex. It is a bash script or a snort rule, not the platform to run it. Jeff is not against the version number being included.
- John-Mark also likes the proposal, would like to use mime type for action type but understands that it may not be practical. Suggested using CPE for system version. Allan agreed with the suggestion for using CPE strings.
- Allan clarified that the version is of the software version that the action applies to.
- John-Mark clarified that he believes action type should contain all of the version information
- Jeff Mates made the point that version being in the CPE string means that extra parsing has to occur.
- Trey suggested taking a step back, COA looks workable and let's see some working examples.
- In a quick poll, suggest moving forward including the parameter to allow everyone to iterate on the capability.

Ivan's comments were concerning language. Decision was to iterate in draft on the language.

Rich had a comment that both could be optional for what to do and only include a description on what to do.

Decision is to move COA into CSD Draft

Switch topic to presentation on STIX2 Observed Data and Objects
Allan presented on the differences between sensor data use cases and intelligence analysis use cases. Meetings will take place over the following week to try to find a compromise that will support these two use cases.