

OpenC2 Target Approach

- The Language Spec will contain a list of the OpenC2 normative targets and definitions.
- For every target in OpenC2 where there is a similar STIX object, the OpenC2 target will be named the same as the STIX object.
- The Language Spec will define the target-specifiers and target-options needed for OpenC2 response use cases
- For every target-specifier in OpenC2 where there is a similar STIX object property, the OpenC2 target-specifier will be named the same as the STIX object property.
- Propose that OpenC2 TC will officially liaison with CTI TC to work together in developing these similar efforts, including, but not limited to the following.
 - JSON formats without extra referencing relationships
 - Defining common parts commonly
 - Developing a path forward to define an extension model to support STIX Cyber Observables as targets.

Consensus?

Please place an "X" in the box next to your name on the following page.

Name	Agree	Disagree (comments above)	Neither (no opinion)
Andrenacci	X		
Brule	X		
Darley			
De Bernardi			
Fai			
Goffin			
Gurney			
Jordan			
Keirstead			
Kemp			
Lemire	X		
Martinez	X		
Mathews	X		
Romano			
Royer	X		
Satish			
Sparrell	X		
Suarez			
Thomson	X (with comments above)		
Verma			
Waltermire			
Webb	X		