



# SCOR Associate

An introduction to the five METEORSTORM functions, each applied to a basic example.

**DURATION**  
**4 hours**  
One live session, online

**SCHEDULE**  
**Tuesdays**  
13:00 to 17:00 ET

**MEMBER PRICE**  
**150.00 USD**  
Standard 250.00 USD

**CREDIT**  
**4 CPE**  
Plus the digital badge

**LEARNING OBJECTIVES** *On completion, participants will be able to:* \_\_\_\_\_

|    | FUNCTION                        | UNDERSTAND                                                                                                                                                       | APPLY                                                                                                      |
|----|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| 01 | Concept of Operations           | How to enumerate a complex system in a standard way: a structured taxonomy names each part, environment to asset, and an ontology links each part to its parent. | Apply the Concept of Operations function to a basic example: enumerate one telecommand path.               |
| 02 | Contextualized Threat Modeling  | How to record a threat in the same standard form, anchored by its target of exploitation to the one platform part it is directed at.                             | Apply the Contextualized Threat Modeling function to a basic example: anchor threats to that path.         |
| 03 | Converged Detection Engineering | How to record an attack path in the same form, with its target and the data and signal sources needed to see it.                                                 | Apply the Converged Detection Engineering function to a basic example: trace one attack path.              |
| 04 | Incident Response Preparation   | How to record a detection signature in the same form, with the part it observes and the playbook it triggers.                                                    | Apply the Incident Response Preparation function to a basic example: write one signature and its playbook. |
| 05 | Adversary Management            | How to record a resilience measure in the same form, with the part it protects.                                                                                  | Apply the Adversary Management function to a basic example: select measures for the traced path.           |

**WHO IT IS FOR** \_\_\_\_\_

SOC analysts, satellite operators, spacecraft engineers, and program and risk managers who are new to the framework. No prerequisites.

**WHY STANDARDIZE** —

**In your organization**

Security, operations and engineering describe the platform in the same terms. A finding moves from one team to the next without being translated, and nothing is lost at the handover.

**Across the Space ISAC community**

Members describe threats, attack paths and defenses in the same format. What one operator shares, another can read and act on straight away, machine to machine.

**Over time**

Each function builds on the one before. Work done once is reused, not redone, when the platform, the threat or the team changes.

**DELIVERED BY** \_\_\_\_\_

D2 Team CORP, with Space ISAC Community members and Proof Labs.

**ENROLLMENT**

[d2teamcorp.org/training/scor-associate/](https://d2teamcorp.org/training/scor-associate/)

[workforce.development@d2teamcorp.org](mailto:workforce.development@d2teamcorp.org)

Private session for one organization: **3,750.00 USD** for up to 15 seats.