

# DEVELOPING A THREAT INTELLIGENCE MODEL AND FRAMEWORK?

HOW YOU CAN PROMOTE ITS USE IN MISP AND OTHER TIPS.

MISP PROJECT

12TH EU MITRE ATT&CK COMMUNITY



# WHAT IS A MISP GALAXY?

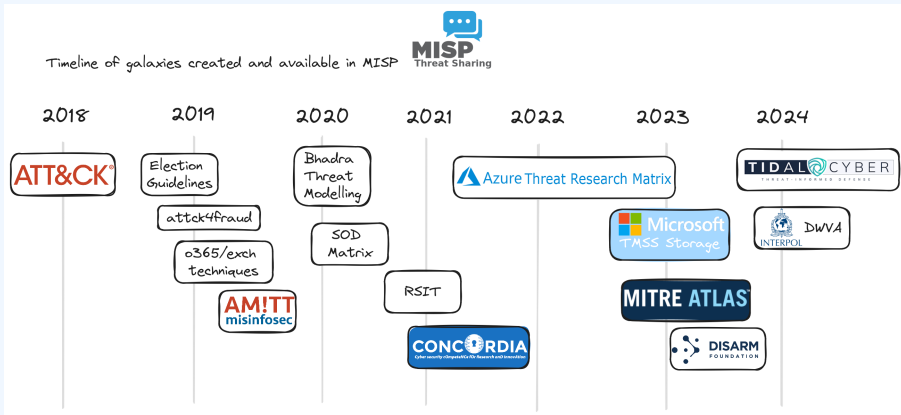
- MISP Galaxy is a feature in MISP and a MISP standard<sup>1</sup> format to create **contextualization libraries**.
  - ▶ There are two main types: **combined list** or **matrix-like list**.
- The first historical matrix-like galaxy was MITRE ATT&CK<sup>2</sup>.
- Galaxies contain intelligence that can be **structured** in a matrix-like format. Relationships between models can be created, and implementation such as in MISP allows for the **forking and sharing of information**. This is typically attached to intelligence in threat intelligence platforms to add context.

---

<sup>1</sup><https://www.misp-standard.org/>

<sup>2</sup>Presented at the first EU ATT&CK community meeting in Luxembourg

# MISP GALAXIES OVER TIME



# GET IN TOUCH IF YOU HAVE ANY QUESTIONS

- MISP galaxy website <https://www.misp-galaxy.org/>
- Contact MISPProject
  - ▶ <https://github.com/MISP>
  - ▶ <https://gitter.im/MISP/MISP>
  - ▶ <https://twitter.com/MISPProject>