MISP
Threat Sharing

ABOUT

MISP is a threat intelligence platform for sharing, storing and correlating Indicators of Compromise of targeted attacks, threat intelligence, financial fraud information, vulnerability information or even counter-terrorism information. MISP allows the identification of particular threat artefacts, and the correlation with available threat information, as well as malware analysis.
The EE-ISAC started working on MISP in 2015 and further consolidated this tool in collaboration with ENISA.

OBJECTIVE

MISP serves as a preventive tool to avoid and prevent cyber-attacks on the European critical infrastructure by sharing information about potential threats and vulnerabilities.

PURPOSE

EE-ISAC members use the platform for:

- The detection analysis and subsequent phases of incidents handling.
- To identify information about ongoing threats and helps determine malicious activities, by supporting the decision making-process in a highly interconnected, member and partner driven environment.
- To get information from contributions and feedback provided by the national and supranational entities.

Contact EE-ISAC Secretariat at communications@ee-isac.eu for more information about MISP

EE-ISAC
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WWW
www.ee-isac.eu

EE-ISAC

European Energy Information Sharing & Analysis Centre

EE-ISAC

EUROPEAN ENERGY - INFORMATION SHARING & ANALYSIS CENTRE

Pro-active information sharing within a network of trust

Information Sharing

- Multidisciplinary
- Physical/Digital
- EU/Global

Network

- Member-driven
- Open Dialogue
- Face to face

Trust

- Reciprocal
- Open data sharing
- Terms of reference

The European Energy - Information Sharing & Analysis Centre (EE-ISAC) is an industry- driven, information sharing network of trust. Both utilities solution providers and (semi)public institutions such as academia, governmental and non-profit organizations share valuable information on cyber security & cyber resilience.

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MEMBERS

accenture, ALFEN, Applied Risk, AIT Austrian Institute of Technology, CYBER WISE, CCDCOE, elektrilevi, ENEDIS, enel, ENERGI CERT, eni, enisa, e·on, EPRI Electric Power Research Institute, E-REDES, EVN, FORESCOUT, Institute for Security and Safety at the UAS Mannheim, MEKH Magyar Energetikai és Közmű-szabályozási Hivatal, NAGRA Kudelski Group, Nationaal Cyber Security Centrum Ministerie van Veiligheid en Justitie, NUCLEARELECTRICA, OMICRON, Ørsted, PSE Polskie Sieci Elektroenergetyczne, REN, REPOWER All the energy you need., Republic of Estonia Information System Authority, SIEMENS, SIEMENS energy, swissgrid, Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra Swiss Federal Office of Energy SFOE, TRANSNET BW, TU Delft, UNI FR Université de Fribourg Universität Freiburg, Gdańsk University of Technology, University of Strathclyde Glasgow, waterfall

PARTNERS

DSO ENTITY DSOs FOR EUROPE, E.DSO, E-ISAC Electricity Information Sharing and Analysis Center, ENCS, EUROCONTROL, EUTC, FS-ISAC, JE-ISAC, kraftCERT, OT-ISAC

TASK FORCES

- Malware Information Sharing
- Threat Intelligence & Incident Analysis-Response
- Threat Landscape
- EU Initiatives
- Communications
- Physical Security