

Managed CVD

Your PSIRT on call: EACG coordinates reports, triage and deadlines – you decide.

EACG Managed CVD
Based on TrustSource

EACG takes over the coordinator role in your coordinated vulnerability disclosure process – based on TrustSource. You receive triaged cases with a recommendation and decide on remediation and publication. Without your own PSIRT, you have a reliable reporting path from day one.

SERVICE

Coordination by EACG

PLATFORM

TrustSource CVD

STANDARDS

SSVC, CVE, CSAF, VEX

AUDIENCE

Vendors without their own PSIRT

CAPABILITIES

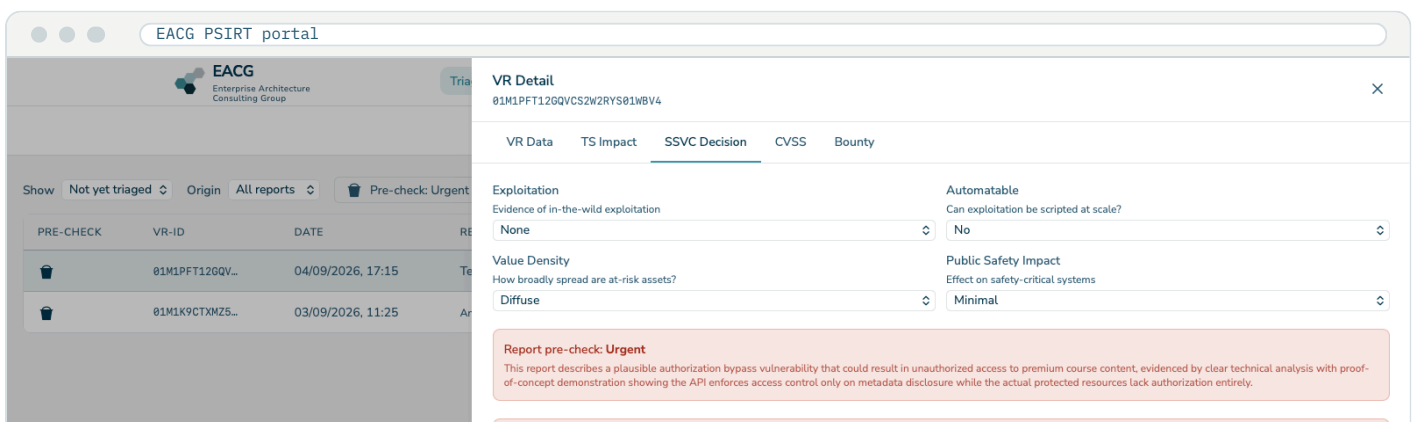
What we take over for you

- 01 **Receiving reports**
Public report form and reporter portal; EACG coordinators are the first contact for security researchers.
- 02 **Triage with SSVC**
Every case reaches you with a rating and a recommended action – traceable and repeatable.
- 03 **Case, embargo, CVE assignment**
We run the case file to closure; you see status and decisions at any time.
- 04 **Deadlines under control**
SLA, embargo and regulatory clocks, including CRA reporting obligations, are monitored by EACG.
- 05 **Publication prepared**
Advisory and VEX drafts for CSAF – you approve.

BENEFITS

What you gain

- ✓ **Operational immediately**
A working reporting path from day one, without building your own PSIRT.
- ✓ **Expertise included**
Coordinators who know CVD, CRA deadlines and researcher communication from practice.
- ✓ **Verifiable**
Every step documented in the case file – solid for customers and authorities.
- ✓ **Grows with you**
Switch to self-coordinated CVD in TrustSource later – platform and data stay.



The screenshot shows the EACG PSIRT portal interface. On the left, there's a sidebar with the EACG logo and a table of reports. The main area displays the 'VR Detail' for a specific report (01M1PFT120QVCS2W2RYS01WBV4). The report is categorized under 'SSVC Decision'. The interface includes tabs for 'VR Data', 'TS Impact', 'SSVC Decision', 'CVSS', and 'Bounty'. The 'SSVC Decision' tab is active, showing fields for 'Exploitation' (Evidence of in-the-wild exploitation), 'Automatable' (Can exploitation be scripted at scale?), 'Value Density' (How broadly spread are at-risk assets?), and 'Public Safety Impact' (Effect on safety-critical systems). The 'Exploitation' field is set to 'None', 'Automatable' is 'No', 'Value Density' is 'Diffuse', and 'Public Safety Impact' is 'Minimal'. A red banner at the bottom indicates a 'Report pre-check: Urgent' with a detailed description of the vulnerability.

Triage with SSVC – Rating of a report by exploitation, automatability and impact.

Managed CVD



Get in touch
Advice & quote
www.eacg.de/en/contact



More about the platform
CVD on TrustSource
www.trustsource.io/campaign/itsa26/cvdmanaged