EVIDENCE-BASED POLICY IMPLEMENTATION:
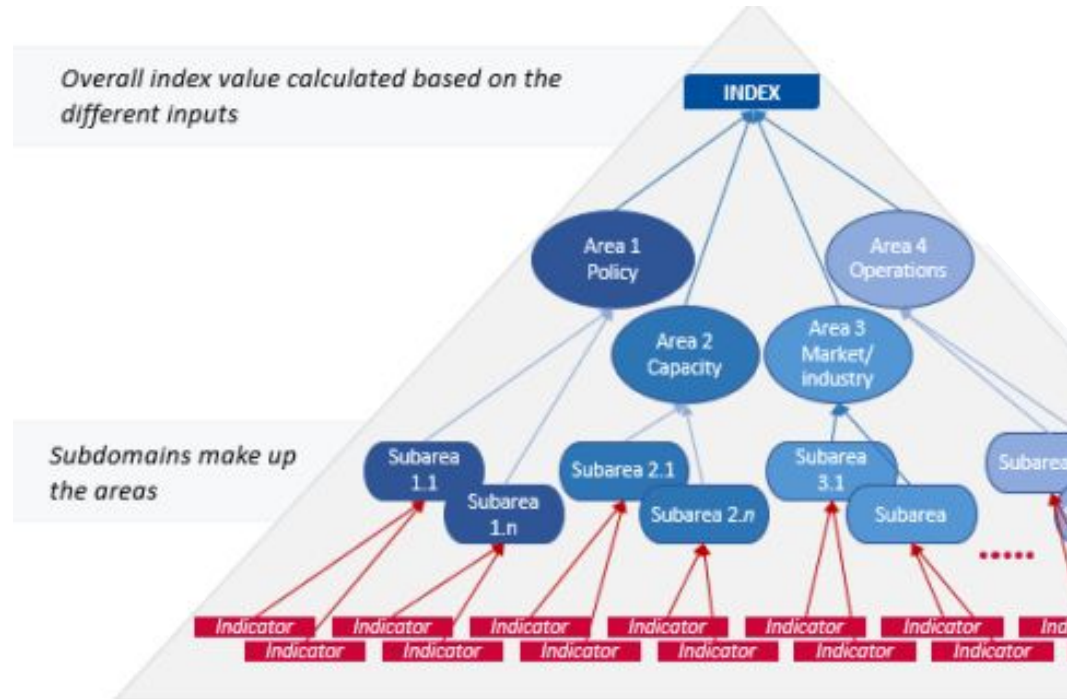# THE EU CYBERSECURITY INDEX

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WHAT IS THE EU-CSI?

The EU Cybersecurity Index ("EU-CSI") is a tool to describe the cybersecurity posture of MS and the EU.

In practice:
A set of indicators aggregated in sub-areas and areas in a comparable manner.

Overall index value calculated based on the different inputs

Subdomains make up the areas

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WHY AN EU INDEX ON CYBERSECURITY?

ENISA works towards achieving a high common level of cybersecurity across Europe.

Need for an understanding of the state and evolution of the EU cybersecurity posture.

Need for reliable information on *cybersecurity* at the level of *EU Member States*.

However…

However, available data is not always:

→ Systematically available over time

→ Focusing on cybersecurity (vs ICT)

→ Covering all Member States

→ Covering relevant topics e.g. NIS 2 implementation

→ Apt to be made public

Hence the EU-CSI.

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WHY AN EU INDEX ON CYBERSECURITY IS IMPORTANT?

Increased need for evidence-based policy making.
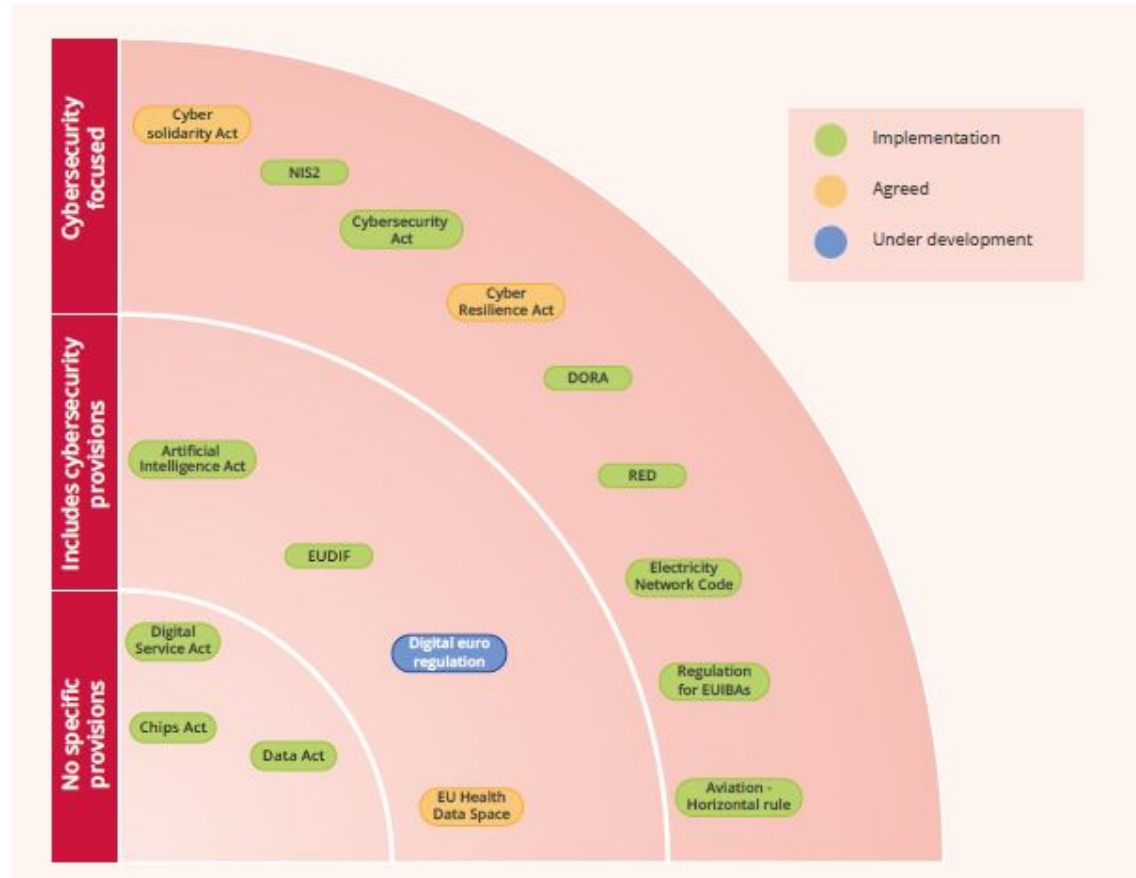
EU-CSI AMBITION

Tool to support evaluation and design of cybersecurity policies and implementation measures, starting with the Report on the State of Cybersecurity in the Union.

Article 18

Report on the state of cybersecurity in the Union

3. ENISA, in cooperation with the Commission, the Cooperation Group and the CSIRTs network, shall develop the methodology, including the relevant variables, such as quantitative and qualitative indicators, of the aggregated assessment referred to in paragraph 1, point (e).

To be published in the next weeks, stay tuned!

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THANK YOU FOR YOUR ATTENTION