

# Cyber Security Indices

- Kaggle: repository for Machine Learning
  - Datasets
  - Models
  - Competitions
  - Discussions
- <https://www.kaggle.com/datasets/katerynameleshenko/cyber-security-indices>

# *Cybersecurity Exposure Index* **(CEI)**

- *The Cybersecurity Exposure Index (CEI)* defines the level of exposure to cybercrime by country from 0 to 1; the higher the score, the higher the exposure (provided by [10guard](#)). The indicator was last updated in 2020.

# *Global Cyber Security Index (GCI)*

- *The Global Cyber Security Index (GCI)* is a trusted reference that measures the commitment of countries to cybersecurity at a global level – to raise awareness of the importance and different dimensions of the issue (provided by the International Telecommunication Union - [ITU](#)). The indicator was last updated in 2021.

# *National Cyber Security Index* **(NCSI)**

- *The National Cyber Security Index* **(NCSI)** measures a country's readiness to address cyber threats and manage cyber incidents. It is composed of categories, capacities, and indicators (provided by [NCSI](#)). The indicator was last updated in January 2023.

# *Digital Development Level (DDL)*

- *The Digital Development Level (DDL)* defines the average percentage the country received from the maximum value of both indices (provided by [NCSI](#)). The indicator was last updated in January 2023.

# References

- Slide show text is from the Kaggle site.
- Data was used in <https://intersog.com/blog/strategy/global-view-of-cyber-security/>