# Digital Risk unveiled It's more than just Cyber Risk



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# ChatGPT

**V** netskope

ONE

NTIA

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#### **Thematic Trends**

Ethics

Supply Chain

Technology

Geopolitical

Data

Societal

**Contextual Perspectives** 

Sector Specific

Geographically specific

Functional Risk Management

Governance

Compliance

Digital Risk Digital Operational Risk

Cyber Risk

Digital Value Creation Risk



### **Digital Risk**

**Digital Operational** Risk

Cyber Risk

Assets

Exposure

- People
- **Process**
- HW & SW
- **Denial of Service**

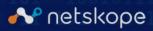
Controls

**Digital** Value Creation Risk

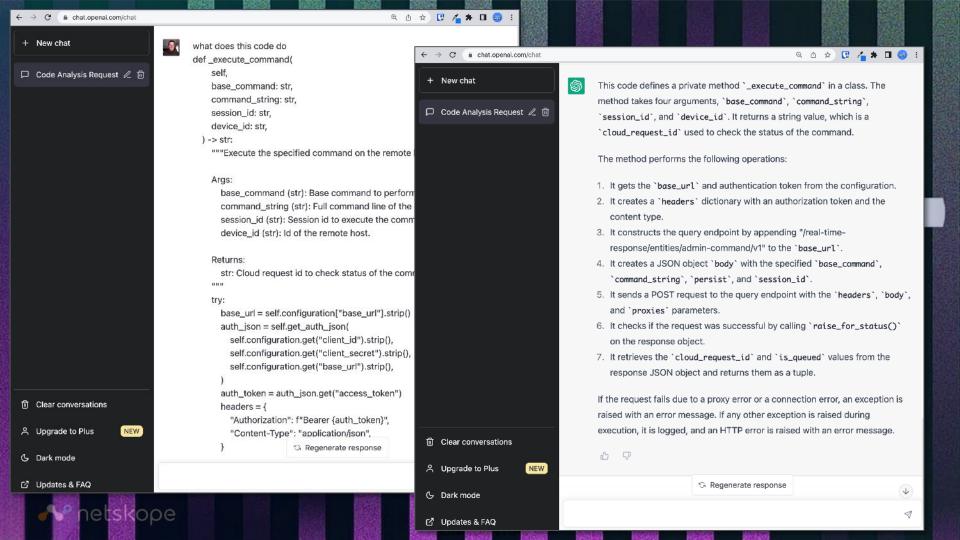
- Simplicity
- Accessibility
- **Agility**
- **Brand reputation**













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# How your data is used to improve model performance

Learn how OpenAl uses data to improve our models and how you can opt out of this improvement process.



Written by Yaniv Markovski
Updated over a week ago

RISK OF DATA LOSS IS VERY HIGH

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EXIT

ACKNOWLEDGE

One of the most useful and promising features of Al models is that they can improve over time. We continuously improve the models in our API via scientific and engineering breakthroughs as well as exposure to real world problems and data.

As part of this continuous improvement, when you use OpenAI models via our API, we may use the data you provide us to improve our models. Not only does this help our models become more accurate and better at solving your specific problem, it also helps improve their general capabilities and safety.





## Thank you

