

EXISITING

SOLUTIONS



ANGRY IP SCANNER

advantages include:

- Simple and intuitive graphical user interface, making it accessible to users with varying levels of technical expertise.
- Fast and efficient scanning of IP addresses and ports.
- Cross-platform compatibility.
- Customizable scanning options, including the ability to define IP ranges and scan timeout values.

limitations:

- Limited scanning capabilities compared to more advanced tools like Nmap.
- Lacks features such as OS detection and service enumeration.
- Does not support scripting or automation.



Angry IP Scanner

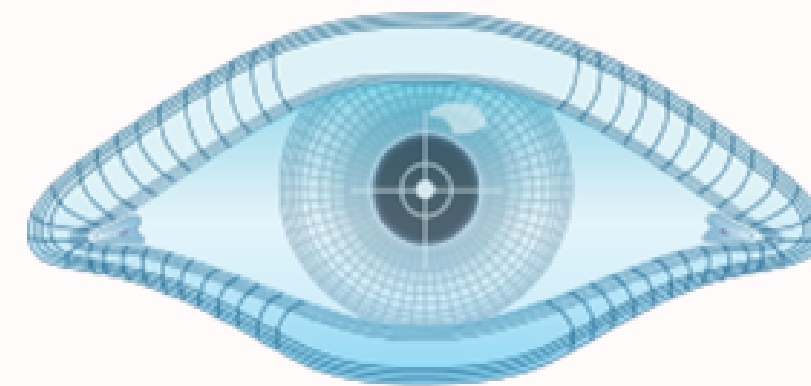
NMAP SCANNER

Advantages of Nmap:

- Comprehensive scanning capabilities
- Scripting support for advanced automation
- Cross-platform compatibility
- Active community and extensive documentation

Limitations of Nmap:

- Steep learning curve
- Requires administrative privileges for some features
- Potential security concerns
- Possibility of false positives and inaccuracies



NMAP

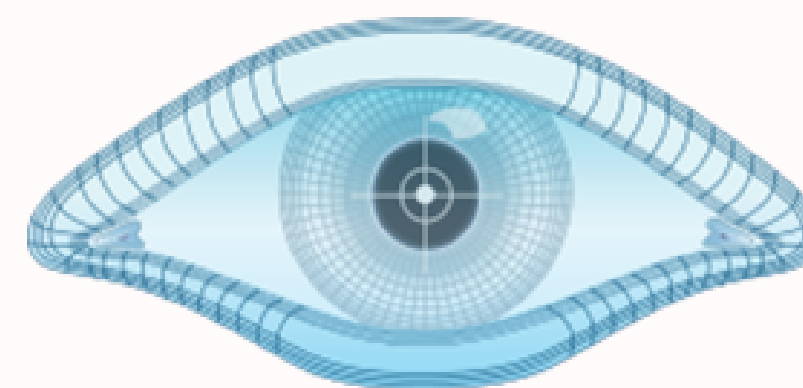
ADVANCED IP SCANNER

Advantages of Advanced IP Scanner:

- User-friendly interface and ease of use
- Fast and efficient scanning
- Supports remote control and management of devices within the application
- Offers additional network tools such as Wake-On-LAN and remote shutdown

Limitations of Advanced IP Scanner:

- May not have advanced scanning techniques such as OS detection or service version detection
- Windows-only software, limiting compatibility with other operating systems
- May have limitations in terms of scalability for large-scale network scanning
- Less extensible and customizable c



NMAP

