

Nmapper

Nmapper is a graphical user interface (GUI) tool built with Python and customTkinter. It simplifies the process of sending Nmap commands to scan network hosts and provides real-time feedback on command execution.

Features

- **Command Selection:** Choose from a list of popular Nmap commands using a dropdown menu.
- **Target Input:** Enter the target address for the scan.
- **Real-Time Output:** View the command being executed and see real-time results in the status box.
- **Customizable Appearance:** Dark-themed interface with customizable colors and font settings.

Installation

1. Clone the repository:

```
bash
```

Copy code

```
git clone https://github.com/yourusername/Nmap-Command-Sender.git
```

2. Navigate to the project directory:

```
bash
```

Copy code

```
cd Nmap-Command-Sender
```

3. Install required packages:

```
bash
```

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```
pip install customtkinter
```

Usage

4. Run the program:

bash

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```
python NMapper.py
```

5. Select an Nmap command from the dropdown menu.
6. Enter the target address in the input box.
7. Click the "Send Nmap Command" button to execute the command and view results in the status box.

Customization

- **Fonts:** Customize the font and size used in labels.
- **Colors:** Modify the appearance of buttons and labels to match your preferences.

Contributing

Feel free to fork the repository and submit pull requests for improvements or new features.

