

Forum:[Hack Forums](#)

Thread: [%100 RUNTIME FUD .NET RAT](#)

fakooo31 - April 8, 2026, 1:18 pm

Hey! i made this .NET remote administration tool for education and purposes only. Maybe some of you people want to buy the code.

Its fresh code. has no any user / owner out of me and made 2 days ago.

I will provide whole source code.

The price will be quite reasonable and cheap. I don't know how to sell it on this platform, but if anyone is interested, they can contact me.

Details:

R4SoVNC — Remote Access & Control

A full-featured rat built with C# .NET 6 Windows Forms.

Features

- Full Remote Desktop Control — Real-time screen streaming at ~30 FPS (JPEG compressed)
- Mouse & Keyboard Control — Complete mouse (move, click, scroll) and keyboard passthrough
- File Manager — Browse, upload, and download files with drag & drop support
- Client Builder — Build custom client executables with embedded host/port config
- Dark Blue Modern UI — Professional dark theme with modern Windows Forms design
- Multi-client Support — Connect to and manage multiple clients simultaneously
- TCP-based Protocol — Reliable binary packet protocol over TCP

Architecture

```
...
R4SoVNC/
+-- R4SoVNC.Server/      # Windows Forms server application
| +-- Forms/
| | +-- MainForm        # Main server UI, client list
| | +-- ViewerForm      # Remote screen viewer + control
| | +-- BuilderForm     # Client EXE builder
| | +-- FileTransferForm # File manager (local <-> remote)
| +-- Network/
| | +-- R4VNCServer     # TCP listener
| | +-- ClientSession   # Per-client connection handler
| +-- Protocol/
|   +-- PacketProtocol  # Binary packet definitions
|
+-- R4SoVNC.Client/      # Console app (deployed to target machines)
  +-- Capture/
  | +-- ScreenCapturer # Screen capture + JPEG compression
```

```

+-- Input/
| +-- InputHandler    # Mouse/keyboard simulation (Win32 API)
+-- FileTransfer/
| +-- FileHandler     # File list, upload, download
+-- Network/
    +-- ServerConnection # TCP connection to server
...

```

Requirements

- Windows 10/11 (x64)
- .NET 6.0 SDK (for building)
- .NET 6.0 Runtime (for running — or publish self-contained)
- Visual Studio 2022 recommended

Quick Start

1. Open Solution

Open `r4sovnc.sln` in Visual Studio 2022.

2. Build & Run Server

Set `R4SoVNC.Server` as startup project and run (F5).

3. Configure Server

- Enter a port number (default: 7890)
- Click ? Start Server

4. Build a Client

- Click Client Builder
- Enter your server's IP/hostname and port
- Enter output filename (e.g. `r4client.exe`)
- Click Build Client
- Distribute the built EXE to the target machine

5. Connect

- When a client runs and connects, it appears in the Connected Clients list
- Double-click a client or select it and click Connect / View
- In the viewer, click Start Control to take control
- Click File Manager to browse and transfer files

Packet Protocol

Type	ID	Description
Heartbeat	0x01	Keep-alive
ScreenData	0x02	JPEG frame
MouseMove	0x03	x, y coordinates
MouseClicked	0x04	button, x, y, down
MouseScroll	0x05	scroll delta
KeyDown/Up	0x06/07	VK code
FileListRequest	0x08	path string
FileListResponse	0x09	JSON array
FileUpload	0x0A-0C	request, data, complete

FileDownload	0x0D-0F	request, data, done
ClientInfo	0x10	machine name
Disconnect	0x11	graceful disconnect

File Transfer Usage

1. Click File Manager in the viewer toolbar
2. Left panel = your local files | Right panel = remote client files
3. Upload: Select a local file -> click ? Upload -> (or drag from local to remote)
4. Download: Select a remote file -> click ? Download <- (or double-click)
5. Navigate folders by double-clicking directories
6. Use ? Up to go to parent directory, ? Refresh to reload

Notes

- For internet connections: use your public IP or a domain name in the builder
- Screen quality can be adjusted in `ScreenCapturer` (default: 50% JPEG quality)
- The client runs silently in the background (console hidden in release builds)

License

MIT License — free to use and modify.

[contract=tid]Start Contract[/contract]

MadScientist - April 8, 2026, 1:25 pm

(Apr 8, 2026 01:18 PM)fakooo31 Wrote: [\[CITE\]](#) Hey! i made this .NET remote administration tool for education and purposes only. Maybe some of you people want to buy the code.

Its fresh code. has no any user / owner out of me and made 2 days ago.

I will provide whole source code.

The price will be quite reasonable and cheap. I don't know how to sell it on this platform, but if anyone is interested, they can contact me.

[contract=tid]Start Contract[/contract]

Looking to provide any vouch copies? What makes it unique compared to whats out there? You should include a detailed summary of features and a demo video if you want to get any interest mate! You just joined and have 2 posts with no upgraded account so members will be very skeptical.

fakooo31 - April 8, 2026, 1:30 pm

(Apr 8, 2026 01:25 PM)MadScientist Wrote: [\[CITE\]](#) Looking to provide any vouch copies? What makes it unique compared to whats out there? You should include a detailed summary of features and a demo video if you want to get any interest mate! You just joined and have 2 posts with no upgraded account so members will be very skeptical.

Hello actually all proofs and details even video available but i couldn't share them on here cuz i have to upgrade my account. but i can provide every detail on direct message or from telegram. is it possible?

MadScientist - April 8, 2026, 1:40 pm

(Apr 8, 2026 01:30 PM)fakooo31 Wrote: [\[CITE\]](#) Hello actually all proofs and details even video available but i couldn't share them on here cuz i have to upgrade my account. but i can provide every detail on direct message or from telegram. is it possible?

You could include at least a detailed features list in your OP, just trying to help ya get more interest into your project :D

fakooo31 - April 8, 2026, 3:12 pm

(Apr 8, 2026 01:40 PM)MadScientist Wrote: [CITE](#) You could include at least a detailed features list in your OP, just trying to help ya get more interest into your project :D
Alright! Thank you mate :)