# Rdpinit.exe - Como usar no Windows 11

Title: Rdpinit.exe - How to Use in Windows 11

Introduction: In this article, we will explore the usage of Rdpinit.exe in Windows 11. Rdpinit.exe is a command-line tool that allows users to initialize Remote Desktop Protocol (RDP) connections on their Windows 11 machines. We will discuss the importance of Rdpinit.exe for Windows users and provide practical examples and instructions for its usage.

Examples:

1. Opening a Remote Desktop Connection: To open a Remote Desktop Connection using Rdpinit.exe, follow these steps:

Step 1: Open the Command Prompt or PowerShell as an administrator. Step 2: Type the following command and press Enter:

```
rdpinit.exe /open <computer_name>
```

Replace <computer_name> with the name or IP address of the remote computer you want to connect to.

2. Closing a Remote Desktop Connection: To close an active Remote Desktop Connection using Rdpinit.exe, follow these steps:

Step 1: Open the Command Prompt or PowerShell as an administrator. Step 2: Type the following command and press Enter:

```
rdpinit.exe /close
```

This command will close the active RDP session.

3. Checking Active Remote Desktop Connections: To check the active Remote Desktop connections using Rdpinit.exe, follow these steps:

Step 1: Open the Command Prompt or PowerShell as an administrator. Step 2: Type the following command and press Enter:

```
rdpinit.exe /query
```

This command will display a list of active RDP sessions along with their session IDs.

Conclusion: Rdpinit.exe is a valuable command-line tool for Windows 11 users who frequently use Remote Desktop Protocol to connect to remote machines. By following the examples and instructions provided in this article, users can easily open, close, and query active RDP sessions using Rdpinit.exe. It simplifies the process of managing remote connections and enhances productivity for Windows 11 users.