Some Help With

Automate AnyDesk Session Start on Linux: A Step-by-Step Guide

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How to Set Up Automatic Session Start in AnyDesk on Linux

Are you a user of AnyDesk on Linux and wishing to have a pre-configured session start automatically whenever you launch the application? We understand that this feature can significantly enhance your user experience. Although AnyDesk doesn't have a direct option in the interface settings to achieve this, there are several solutions we can explore.

Using Command Line Parameters

In more recent versions of AnyDesk, it's possible to use command line parameters when launching the application. For instance, you can automate session opening using the `--start` parameter. This allows the AnyDesk service to initiate automatically in the background, streamlining your workflow.

Creating a Startup Script

To implement this functionality, you will need to create a script that executes AnyDesk with the appropriate parameters. This usually requires minor modifications to your desktop environment, such as adding this script to your startup applications. You can combine it with other parameters as needed to tailor your experience further.

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Seeking Additional Technical Assistance

If you require further technical assistance or want more options on how to optimize your AnyDesk setup for Linux use, feel free to visit our support site or join the AnyDesk community. There, you will find a wealth of valuable information on how to best configure your remote control software. We hope this guidance proves helpful and enhances your experience with AnyDesk!

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