Some Help With

How to Fix Unattended Access Issues in AnyDesk on macOS Tahoe: Step-by-Step Guide

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Steps to Enable Unattended Access:

If you've recently updated to macOS Tahoe and are now facing issues with unattended access in AnyDesk, you're not alone. Following the upgrade to macOS Sequoia, many users have reported that remote connections fail once the user disconnects. Here are several steps to help you restore remote access to your Apple device.

Steps to Enable Unattended Access:

1. **Check Unattended Access Settings**: Ensure that the "Enable Unattended Access" option is activated in the AnyDesk settings. This will allow you to connect even when the user is not present at the computer.
2. **Set a Secure Password**: Once you enable unattended access, you will be prompted to create a password. Make sure to set one that is both secure and easy to remember for future connections.
3. **Firewall Configuration**: It's crucial to verify that your firewall and any other security applications are compatible with macOS Tahoe. Adjust the settings as necessary to ensure that AnyDesk can connect without restrictions.
4. **Update AnyDesk**: Ensure you have the latest version of AnyDesk installed. Often, compatibility issues are resolved with software updates.
5. **Technical Support**: If you have followed all the previous steps and the issues persist, do not hesitate to contact AnyDesk technical support for further assistance.

We hope these steps help you restore unattended access on your Mac Mini M4. The AnyDesk community is here to support you and ensure that your experience with our software is as seamless

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as possible.

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