Some Help With

# AnyDesk Remote Worker Single Named User (RW-SNU) Add-On: A Simple and Flexible Solution for Remote Work

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The *Remote Worker Single Named User* (RW-SNU) add-on from AnyDesk is an excellent choice for organizations seeking a simple, efficient, and flexible remote work solution. Available for the **Standard**, **Advanced**, and **Ultimate** licenses, this add-on is specifically designed to facilitate one-on-one connections between remote workers and their office workstations.

## What is the Remote Worker Single Named User Add-on?

The RW-SNU is based on named user licensing, meaning each remote worker will have their own dedicated connection via AnyDesk. This add-on is ideal for organizations that do not require the advanced functionalities of **Additional Connections** but still need a straightforward way to enable their employees to work from home securely and without complications.

This add-on serves as an alternative to the **Remote Worker Bundle (10)**, offering a more flexible option for companies that do not need a large volume of connections. While the bundle consolidates connections for multiple users at a reduced price, the RW-SNU provides a more personalized approach, ensuring that each remote worker has their own dedicated connection.

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## Key Features and Uses

The *Remote Worker Single Named User* add-on is perfect for organizations looking to efficiently manage basic remote access for their employees without the complexity of advanced control features. This add-on is designed to address specific remote work needs, such as connecting personal devices from home to office computers, where one-on-one interaction is required.

### Usage Example:

A IT manager in a company with an **Advanced** license has two IT administrators and 15 remote workers. These employees need to connect to their workstations from home. The company could assign an RW-SNU to each of the 15 workers, ensuring that each employee complies with remote work policies seamlessly.

The offering for this specific use case would look like this:

- **License CO_Advanced x 1**
- **Add-on CO_Remote Worker Single Named User x 15**

## Advantages and Limitations

**Advantages**:

- **Flexibility**: Organizations can purchase as many *Remote Worker Single Named User* licenses as needed for their employees, tailoring capacity according to their demands.
- **Specialized Focus**: This solution is explicitly designed for one-on-one remote connections, making it an excellent choice for employees working from home who only need basic access to their office computers.
- **Compatibility with Higher Licenses**: The advanced user management and security features of the **Advanced** or **Ultimate** licenses complement the use of this add-on perfectly.

**Limitations**:

- **Not Available for Solo Licenses**: Organizations with **Solo** licenses will not be able to benefit from this add-on.
- **Limited Connections**: It only allows for one-on-one connections, making it unsuitable for situations requiring control of multiple devices or more complex connectivity.
- **Should Not Be Positioned as an Alternative to Additional Connections**: This add-on has a specific use case for remote work and should not be regarded as a more economical option for other remote control functionalities.

## Usage Recommendations

The *Remote Worker Single Named User* add-on is recommended as the primary option for organizations managing a small number of remote workers with basic access needs to their office computers. However, for more complex situations or a larger volume of users, the **Remote Worker Bundle (10)** may be a more suitable choice as it offers volume discounting.

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