Some Help With

What is a Namespace?

TABLE OF CONTENT

What are the benefits of a custom Namespace?

- 🔐 Heightened security
- 🧩 Ease of management
- 🎯 Brand identity
- ⚙️ Seamless set-up

A **Namespace** in AnyDesk defines the domain of an Alias - the portion that appears after the **@**. For example, in the alias `john@company`, `@company` is the namespace.

Namespaces serve two key purposes:

- **Device identification**: They help ensure precise and unique identification of devices.
- **Access control**: They can restrict Remote Access to only trusted devices within the same namespace, enhancing security.

> 🦉 For more details, see **this article**.

What are the benefits of a custom Namespace?

With a custom Namespace,you get the following advantages:

🔐 Heightened security

- Easily identify verified clients and block unauthorized access.
- Restrict access to only those clients by configuring **Access Control List (ACL)**

🧩 Ease of management

- Simplify administration by applying rules and permissions to all clients within your namespace.

🎯 Brand identity

- Use a namespace based on your company name (e.g., @yourcompany) to present a professional image.

⚙️ Seamless set-up

- Choose your desired domain name during setup.
- Your custom namespace is created and ready to add to ACL for enhanced control.

A custom AnyDesk domain used to identify devices and enhance security. It helps control access by allowing only trusted devices within the same domain to connect to you.

The ability to access and control a device from a different location using AnyDesk, facilitating remote support and work.

A security feature that lets you define which AnyDesk IDs or Aliases are allowed to connect to a device. All devices outside of your Access Control List are automatically blocked.