

Multi-Factor Authentication (MFA)

What is MFA?

Multi-factor authentication (MFA) serves as an extra security barrier, blocking unauthorized access to accounts, even in cases where passwords have been stolen. Companies employ multi-factor authentication to verify user identities, ensuring easy access exclusively for authorized users.

Why use MFA?

As the name implies, MFA blends at least two separate factors. One is typically your username and password, which is something you know. The other could be:

- Something you have. A cellphone, keycard, or USB could all verify your identity.
- Something you are. Fingerprints, iris scans, or some other biometric data to prove that you are who you say you are.

Adding this secondary factor to your username/password protects your privacy. And it's remarkably easy to set up.

Enabling MFA on your Skynamo Instance















Step 1	Step 2	Ste	ep 3	Step 4 (option	nal)	a b	
After enabling and setting up your MFA on your account you will be faced with a new screen when logging in.			Select a method to verify y identity Google Authenticator or similar Email				
You will now have authenticate you your chosen auth	identity with either		:h an email 3 (and belov	as shown previou v).	sly in		
Check your prefe application	Verify Your Identity Check your preferred one-time password application for a code. Enter your one-time code Remember this device for 30 days		Verify Your Identity We've sent an email with your code to step***@skyn***** Enter the code ① Remember this device for 30 days				
Continue Try another method			Continue Didn't receive an email? Resend				

If you have any further questions or need help setting this up, please feel free to contact support at 0861 345 345 or support@skynamo.com.