



NAVAL NETWARCOM ESP21:

SOP

## Flank Speed

Windows - Setting a Passkey with MFA  
Remote App (Android Mobile Device)

2024

FOR REFERENCE ONLY

## DOCUMENT CONTROL

Action	Name	Date
Prepared by:	Brian Dawi	6 November 2024
Edited by:	Darian Hyde	6 November 2024

## RECORD OF CHANGES

Version		1.2
Chg. No.	Page, Section & Paragraph	Date Entered
1	Screenshots and arrows added for clarification	15 Nov 2024
2	Step 5 screenshot updated	18 Nov 2024

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## PURPOSE

The purpose of this document is to assist users with setting up a Passkey with the Microsoft Authenticator Using an Android device and the Flank Speed Self-Service Remote Apps

## PREREQUISITES

- [Bluetooth enabled Android device](#)
- [Bluetooth Enabled Windows Device](#)
- [Authenticator set as default for Passkey creation](#)
  - **IMPORTANT:** If this pre-requisite is not met, the passkey creation will fail and the passkey that was created in the application, other than the Microsoft Authenticator app, will need to be deleted to successfully create the passkey.
- [Set up Nautilus Flank Speed Self Service \(Remote App\)](#)

## STEPS to SETUP PASSKEY

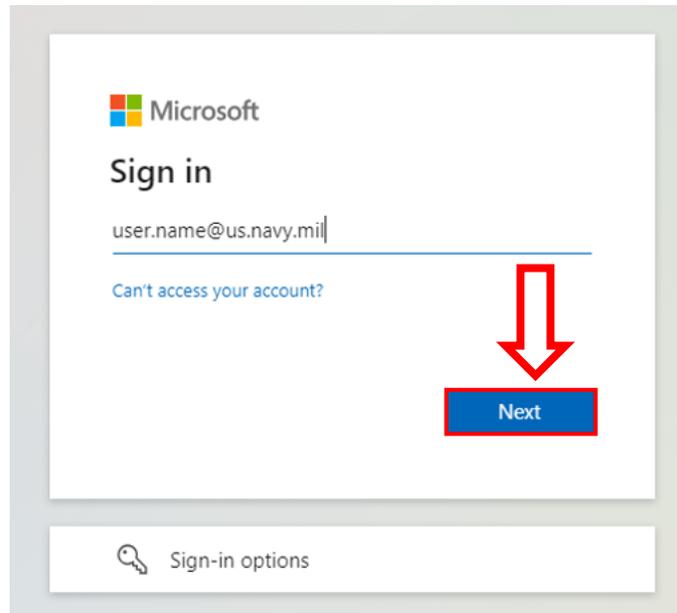
Step 1. **Open** the Remote Desktop Client or the Azure Virtual Desktop Preview App.



Step 2. **Choose** Multifactor Authentication Remote App and **sign in** with the Flank Speed Email and credentials of choice

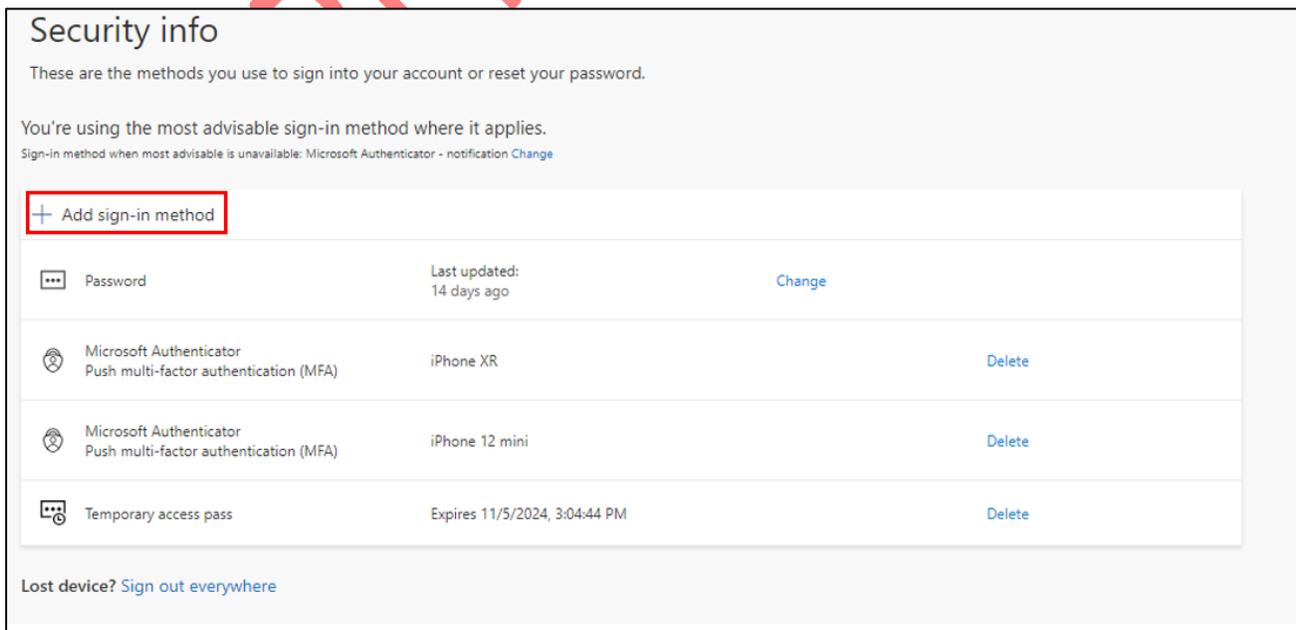


Step 3. There will be an in-private browser that opens. **Type** in the Flank Speed email and **click** "Next" to authenticate with a method of choice.

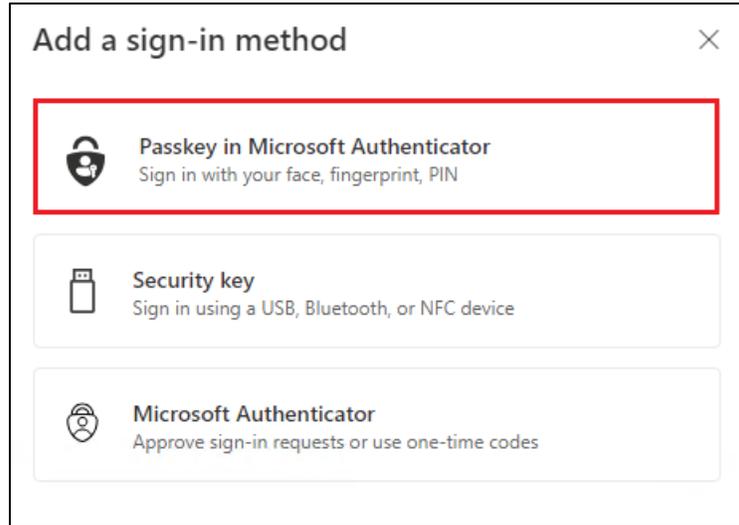


Step 4. **IMPORTANT:** To proceed with passkey creation, please ensure that there are no more than four sign-in methods set up for the account. There is a limit of five different sign-in methods that can be set up for each account. If five sign-in methods have already been chosen, one of them will need to be deleted in order to continue with passkey creation by **selecting** "delete" to the right of the method that needs to be deleted.

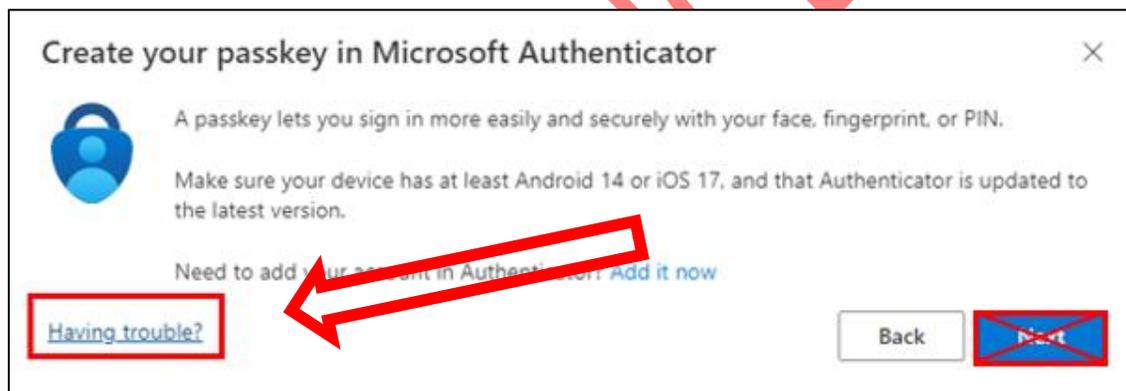
If four or fewer sign-in methods are listed, proceed by **selecting** the "Add sign-in method" option. **Choose** "Add sign-in method."



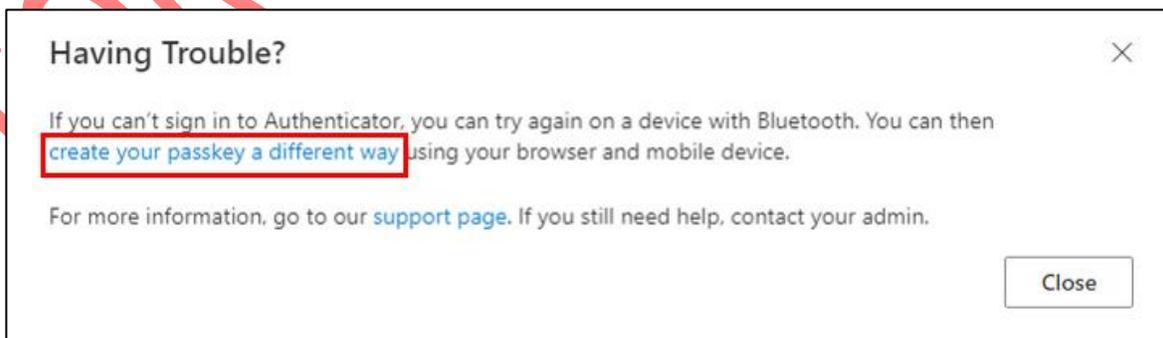
Step 5. **Choose** “Passkey in Microsoft Authenticator” and **click** “Add.”



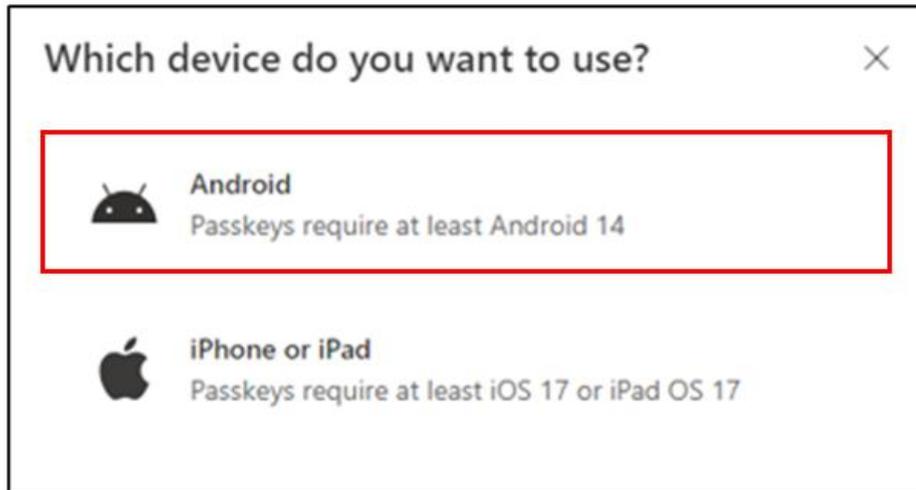
Step 6. **Click** “Having trouble?”



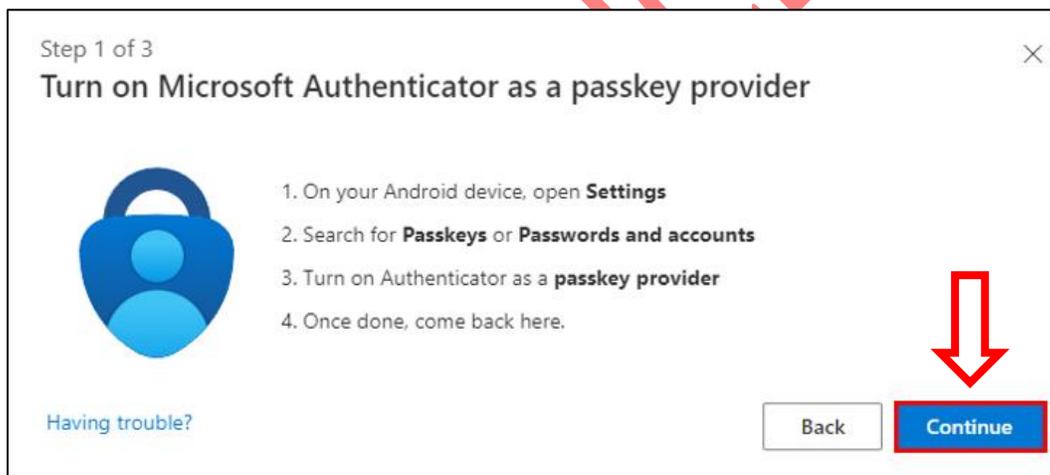
Step 7. **Click** “Create your passkey a different way.”



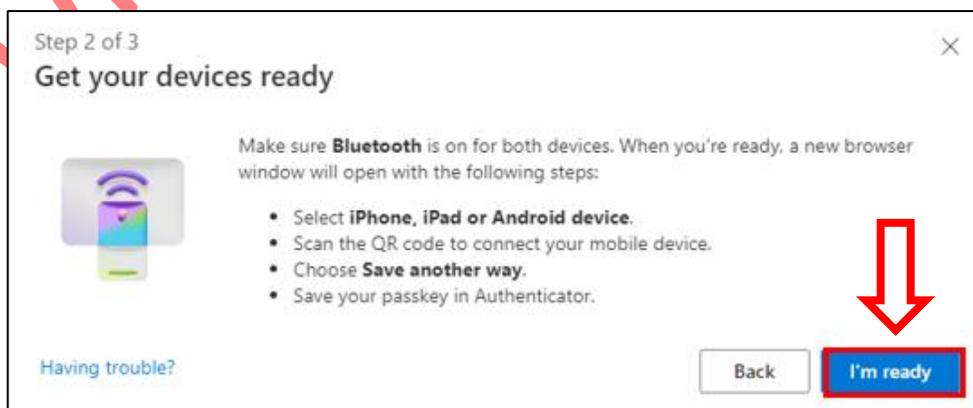
Step 8. Click "Android."



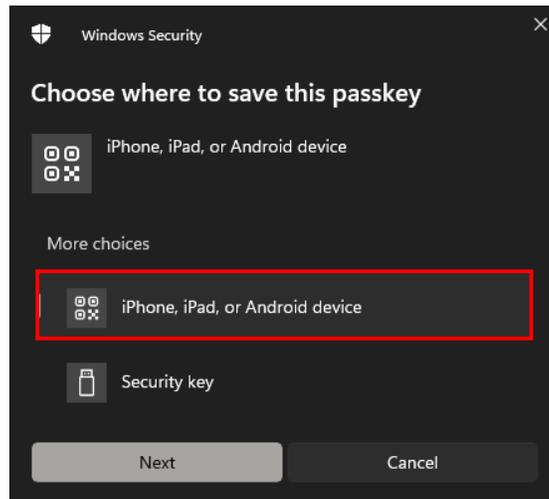
Step 9. **IMPORTANT:** Make sure the steps in the below picture have been completed to [enable Microsoft Authenticator as passkey provider](#) **FIRST** then Click "Continue."



Step 10. Click "I'm Ready."



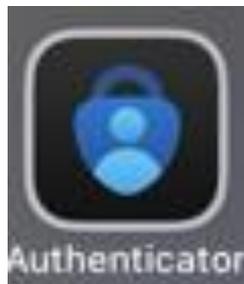
Step 11. Select “iPhone, iPad, or Android device.”



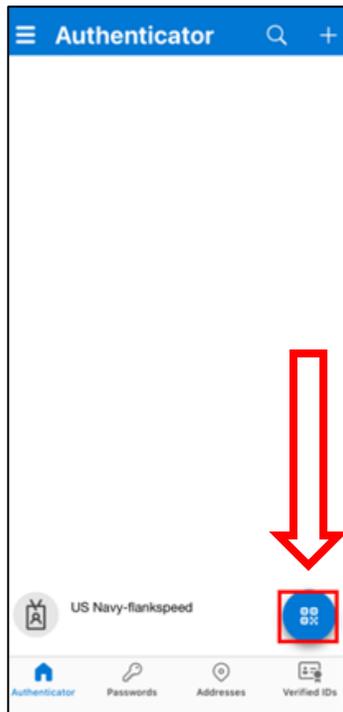
Step 12. A QR code will appear, **switch** to the mobile device.



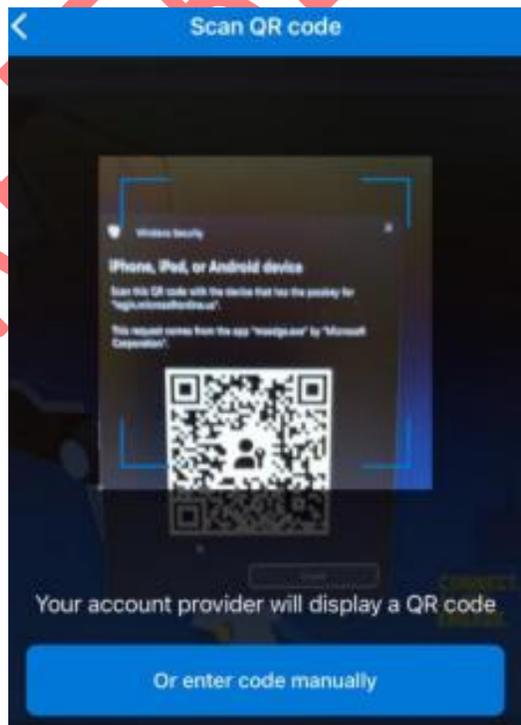
Step 13. **Open** the Authenticator App on the Android device.



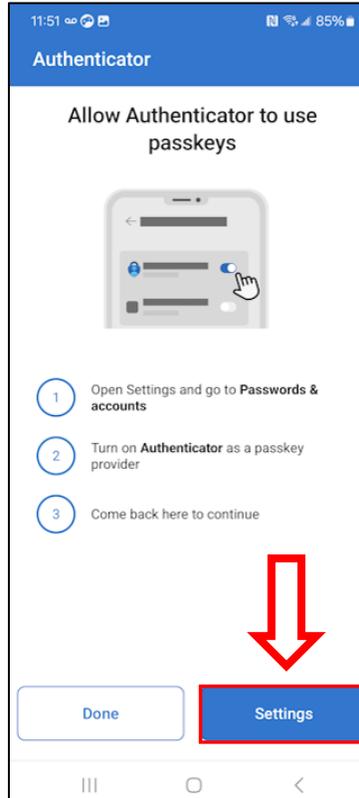
Step 14. **Select** the QR code icon in the lower right corner of the screen and **scan** code.



Step 15. **Scan** the QR code on the computer using the mobile device



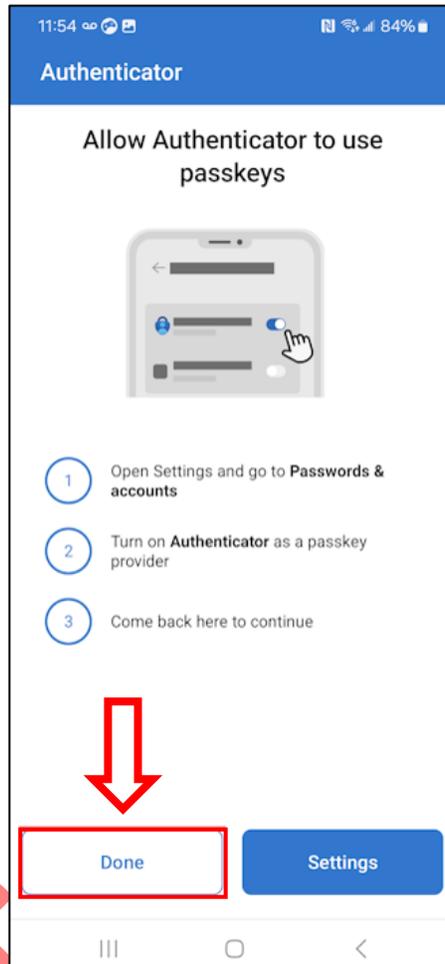
Step 16. Click settings.



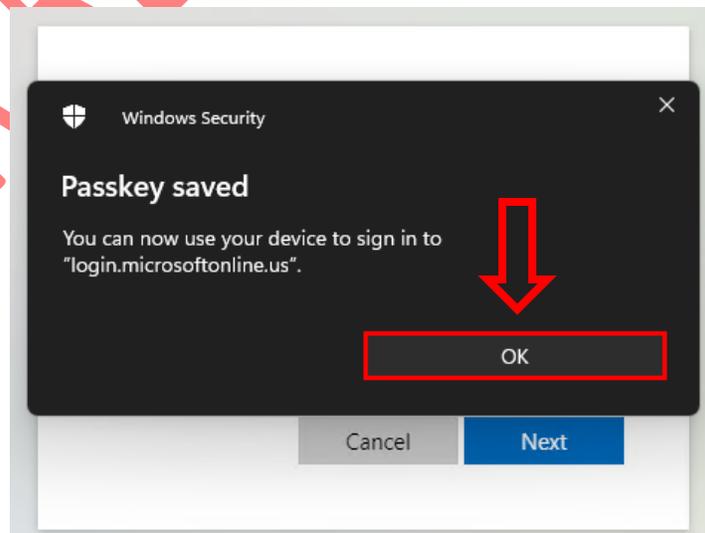
Step 17. In the Additional providers section, **ensure** Authenticator is selected.



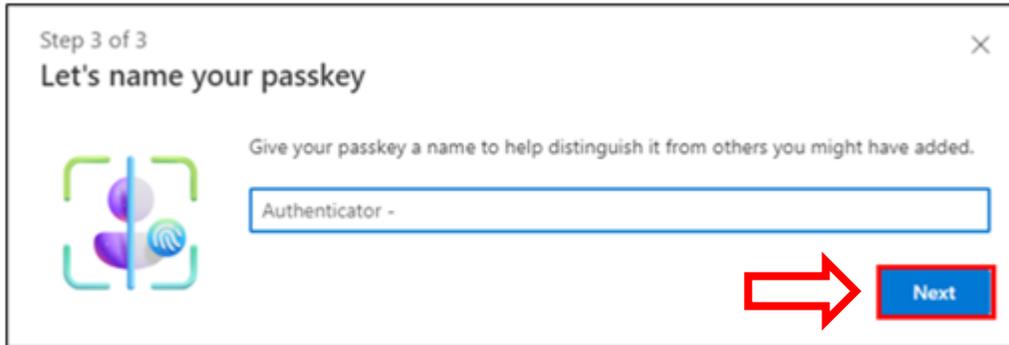
Step 18. If successful, the Authenticator app will show a similar screen



Step 19. Back on the computer, click "OK."



Step 20. **Name** the passkey a unique name and **click** “Next.”



Step 21. The passkey has successfully been setup.



END OF PROCESS

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### REFERENCE

### LINKS

\*This Document is for reference only. For the most recent version, please visit the following link\*

[SOP\\_FS\\_Setting\\_passkey\\_Android\\_device\\_Remote\\_App.pdf](#)

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