

# Set Up MFA On Your Account

*Multi-Factor Authentication - your first line of defence*

This guide explains why MFA is required at Magister Operis Systems and shows you exactly how to set it up on your Microsoft 365 account in under 5 minutes.

 COMPANY POLICY

MOS Security Policy §3.1 requires all staff to enable Multi-Factor Authentication (MFA) on their company Microsoft 365 account.

Deadline: MFA must be active within 5 business days of receiving this notice.

Accounts without MFA enabled will be blocked from signing in after the deadline.

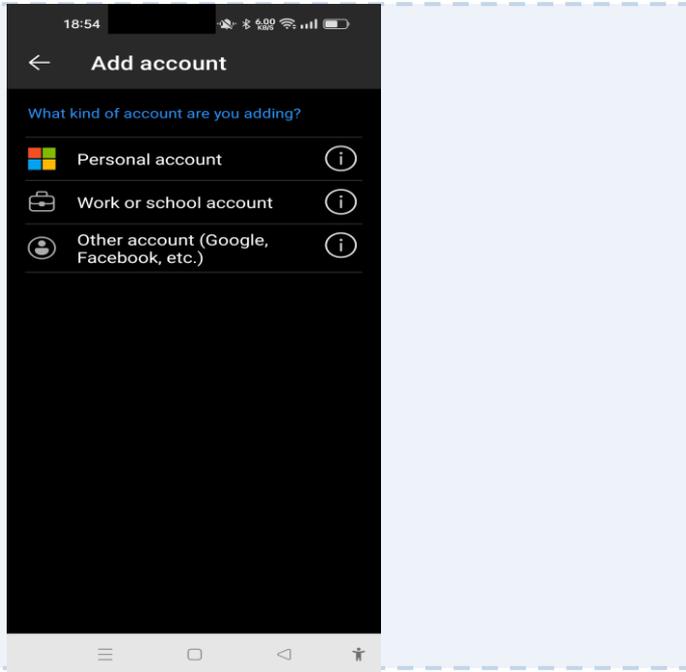
 WHY THIS MATTERS

80% of account breaches happen because of stolen passwords alone. MFA means even if someone steals your password, they CANNOT access your account without your phone.

One stolen account can give attackers access to company files, emails, and client data.

## STEP 1

## Download Microsoft Authenticator



## INSTRUCTIONS

1. Open the App Store (iPhone) or Google Play (Android)
  2. Search for: Microsoft Authenticator
  3. Install the app by Microsoft Corporation
  4. Open the app - tap Add account when prompted
- Keep the app open, you'll need it in Step 2

## STEP 2

## Go to Your Security Settings

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Method 1 of 2

### Scan the QR code



Use the Microsoft Authenticator app to scan the QR code. This connects the app to your account.

Then come back and select **Next**.

[Can't scan the QR code?](#)

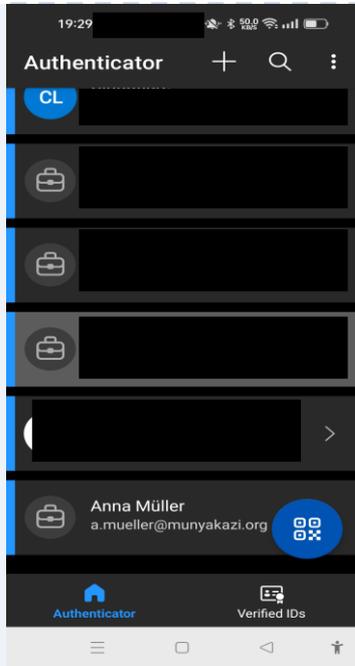
Next

## INSTRUCTIONS

1. Open a browser and go to: [myaccount.microsoft.com](https://myaccount.microsoft.com)
  2. Sign in with your company email
  3. Click: Security info (left menu)
  4. Click: + Add sign-in method
  5. From the dropdown choose: Authenticator app
- A QR code will appear on screen - do NOT close this page

## STEP 3

## Scan the QR Code



## INSTRUCTIONS

1. In the Authenticator app tap the + icon
  2. Choose: Work or school account
  3. Choose: Scan a QR code
  4. Point your phone camera at the QR code on screen
  5. Your account appears in the app with a 6-digit code
- Click Next on the browser page

## STEP 4

## Test and Confirm

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 **Authenticator Added**

You can now use Microsoft Authenticator to approve sign-ins, get one-time codes, and more.

This is now your default sign-in method.

[Done](#)

## INSTRUCTIONS

1. The browser will send a test notification to your phone
  2. On your phone tap: Approve
  3. Browser shows: Notification approved ✓
  4. Click Next → then Done
- MFA is now active on your account!
- Next time you sign in, you will receive an approval request on your phone.

## ✘ What NOT To Do

### ✘ Don't share your 6-digit code

This code is personal. IT will never ask for it. If someone asks, it is a scam.

### ✘ Don't approve requests you didn't start

If your phone asks to approve a login you didn't do, tap DENY and contact IT immediately.

### ✘ Don't use personal email for MFA

Always register your company account only. Personal accounts are not covered by company security policy.

### ✘ Don't skip the backup method

After setup, add a backup phone number in Security info so you can still access your account if you lose your phone.

### ✘ Don't delay past the deadline

Your account will be blocked after 5 business days without MFA. Setup takes less than 5 minutes.

### ✘ Don't use SMS as your only method

Phone-based authentication apps are more secure than SMS codes. Always prefer the Authenticator app.

## Need Help? Contact IT

### IT Helpdesk Chat

Teams → MOS IT Support  
Channel: Incidents

### Email Support

itsupport@munyakazi.org  
Response within 4 hours

### Urgent Security Issue

Call your manager immediately  
Do NOT wait for email response

**Remember: IT will NEVER ask for your password over email, chat, or phone.**



# Quick Summary

## *Set Up MFA on Your Account*

- 1 Install Microsoft Authenticator from App Store or Google Play
- 2 Go to [myaccount.microsoft.com](https://myaccount.microsoft.com) → Security info → Add sign-in method
- 3 Scan the QR code with the Authenticator app
- 4 Approve the test notification on your phone to confirm
- 5 Never approve MFA requests you did not initiate yourself
- 6 Contact IT if you lose your phone or cannot complete setup