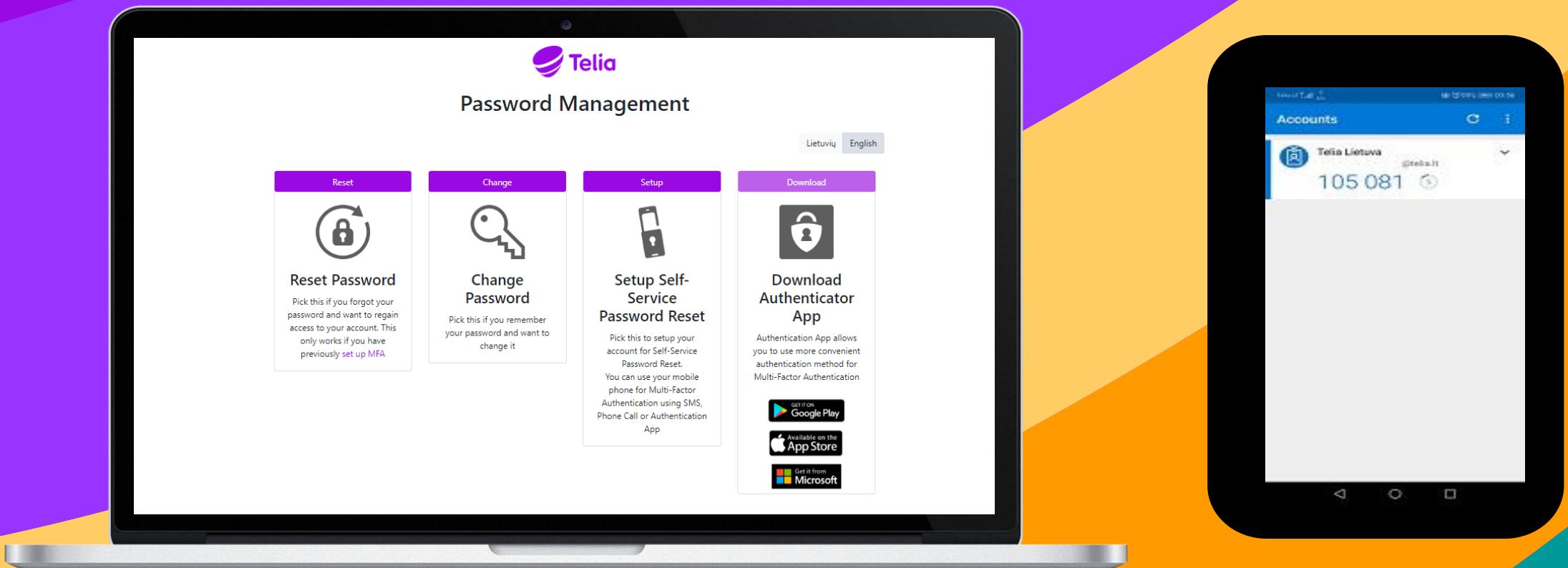


How to configure Multi-Factor Authentication with Microsoft Authenticator?



Microsoft Authenticator

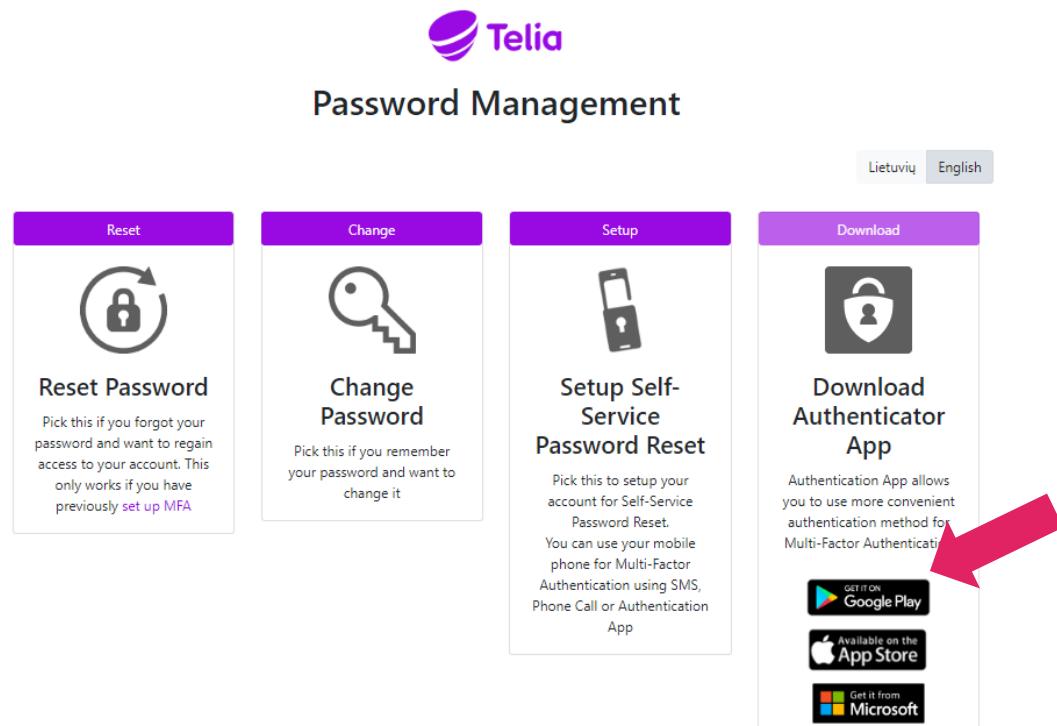
(1)

is an authentication method for Multi-Factor Authentication (MFA)

1 STEP

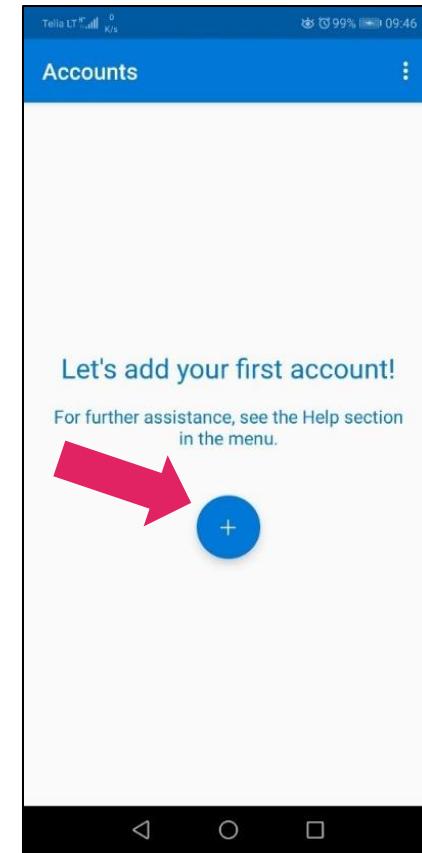
Download and install Microsoft Authenticator

<http://password.telia.lt/?lang=en>



2 STEP

Open application and click “Let’s add your first account!”



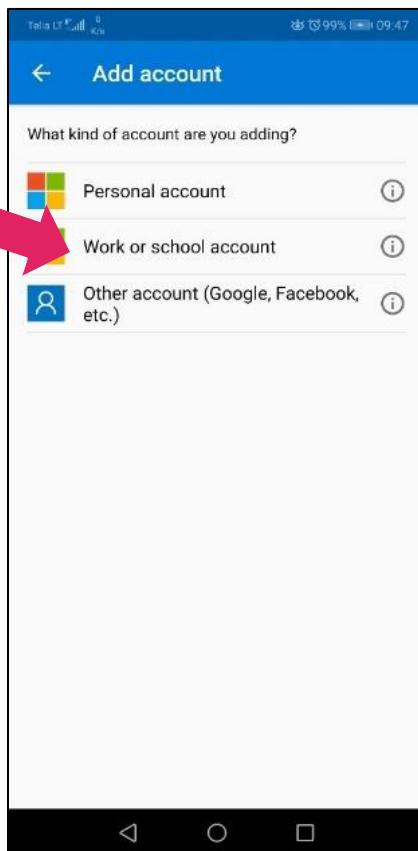
Microsoft Authenticator

(2)

is an authentication method for Multi-Factor Authentication (MFA)

3 STEP

Choose "Work or school account"



4 STEP

Click "Allow"



5 STEP

Connect to <http://aka.ms/mfasetup> with your work e-mail account



Microsoft Authenticator

(3)

is an authentication method for Multi-Factor Authentication (MFA)

6 STEP

Click “Authenticator app or Token” and click
“Set up Authenticator app”

how would you like to respond?

Set up one or more of these options. [Learn more](#)

Authentication phone Lithuanian (+370)

Office phone Select your country or region
1555
Extension

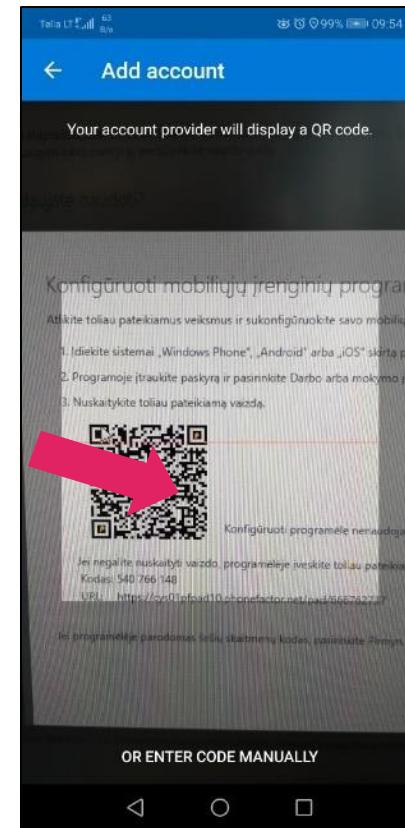
Alternate authentication phone Select your country or region

Authenticator app or Token

restore multi-factor authentication on previously trusted devices

7 STEP

Scan the barcode



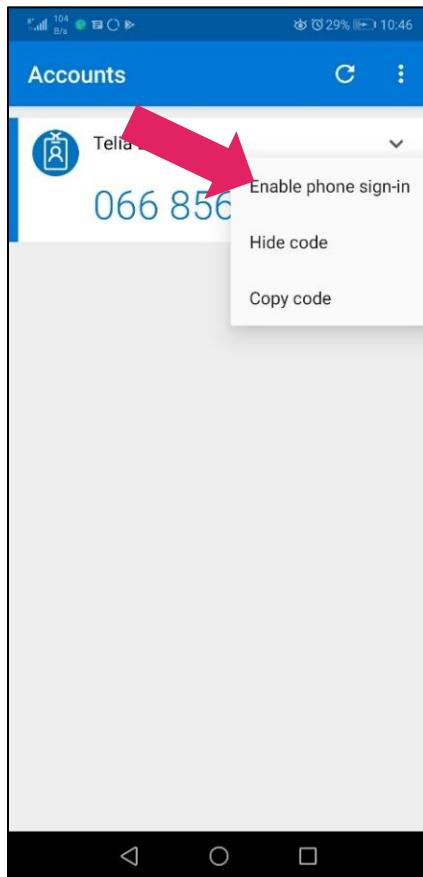
Microsoft Authenticator

(4)

is an authentication method for Multi-Factor Authentication (MFA)

8 STEP

Choose “Enable phone sign-in”



Choosing “Enable phone sign-in” will let you authenticate without entering additional code

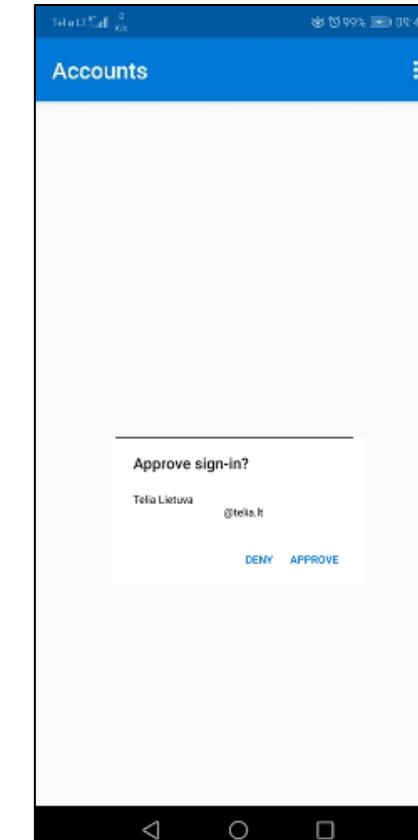


Atgaukite prieigą prie paskyros

1 tikrinimo veiksmas > 2 tikrinimo veiksmas > pasirinkti naują slaptažodį

Pasirinkite pirmajį susisiekimo būdą, kurį naudosime tikrinant:

- Siusti laišką mano kitu el. pašto adresu
 - Teksto pranešimas į mobilijų telefono
 - Skambinti mano mobiliuju telefonu
 - Skambinti mano darbo telefonu
 - Patvirtinti pranešimą mano atpažintuvu programeleje
 - Jvesti koda iš mano atpažintuvu programeles
- Patvirtinkite pranešimą mobiliojo įrenginio atpažintuvu programeleje
- Atsakus



Microsoft Authenticator
application configuration
has been completed