Text message code

Two-factor authentication via **text message code** provides simple and reliable means of increasing security for your **CAS user account**.
It is designed to be **easily usable amongst all users** without the need of mobile application installations.
This way your account remains secure against unauthorized access even if your password is compromised.
Text messages code is **one of the two-factor authentication methods**. We highly recommend to use this method as **secondary to the** CU Key **mobile application**.

This method of two-factor authentication uses mobile phone number from **WhoIs** system if you are an employee.
If you **do not have any mobile phone number** on the website www.ldap.cuni.cz/mfa or you wish to **change the one uploaded automatically**, please follow the procedure below.

Activation process

1. Visit website www.ldap.cuni.cz/mfa and login to CAS.

2. Select **SMS message** among the available options:


3. Type in the mobile phone number which you wish to use and click on **Verify phone number**
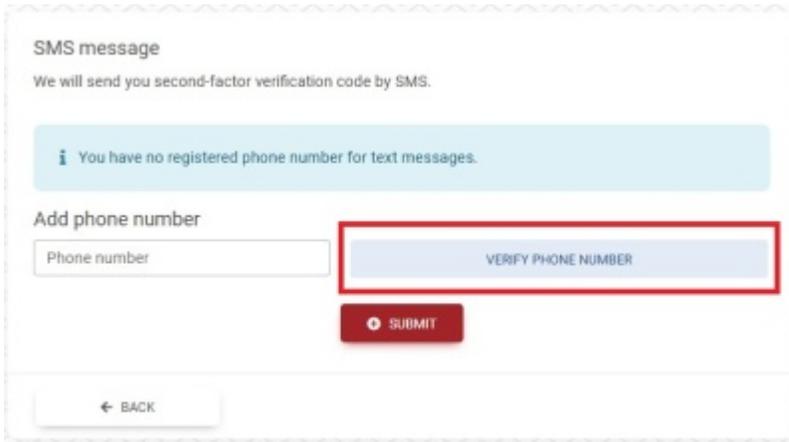
4. You will receive text message code which you need to fill in to the box next to your phone number and click on **Submit**. In case it does not allow you to continue, please repeat this step.

5. Once your phone number is successfully verified you will see a confirmation table.

6. Now, please go to website which requires CAS login and two-factor authentication, e.g. www.servicedesk.cuni.cz and log in.
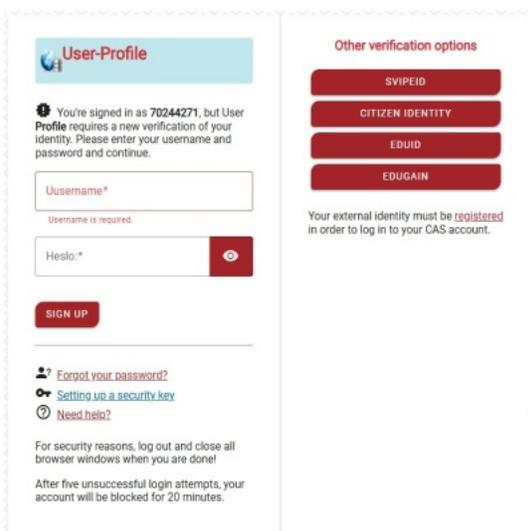
7. Click on **Other verification methods** and select **Verification via SMS message**.

Select a method for the second verification step:

📺 **Mobile application**

To verify your identity in the second step, you will use a one-time password generated by the mobile application on your phone.

USE

⊙ OTHER VERIFICATION METHODS **CANCEL**

Select a method for the second verification step:

📺 **Mobile application**

To verify your identity in the second step, you will use a one-time password generated by the mobile application on your phone.

USE

📺 **Security key**

For the second step of verification, you will be asked to connect your security key to your browser device. You can also use a mobile phone that supports biometric login.

USE

📺 **Verification via SMS message**

An SMS message with a verification code will be sent to your registered phone number, which you will enter in the second verification step.

USE

8. Fill in the **text message code** which you have received to the table.

A one-time verification code has been sent to you via SMS. Please enter this code to continue logging in. This code is only valid for a short period of time, after which you must request a new code to be generated and sent to you.

Verification code:* 👁

LOGIN **RESEND**

This service is primarily intended for students and employees situated within European Union. Text message code delivery cannot be guaranteed outside of the EU.