

Health Data Access Control



WHAT IS THE ACCES POLICY TO THE HEALTH DATA RECORDED IN Logicoss?

The Access to Patient Health Data is controlled by the 6-hour rule :

- Any care file has been created less than 6 hours ago can be consulted/modified by any user with read/write access rights in the aid station where the patient was treated and where his file was created. In PREMIUM, the same rule applies for intervention files.
- To consult a care file beyond 6 hours it is necessary to have a specific user profile which requires double authentication.

In addition, the consultation of any care file by a user is recorded in a table that can be consulted by the Logicoss teams in the event of an appeal and audit.

DOES THIS HEALTHY POLICY PREVENT ACCESSING TO THE PATIENT HISTORY WITHOUT LOGGING WITH THE DUAL AUTHENTICATION?

The answer is No. If the patient presents again to the health service within or beyond 6 hours, a new care file is then created by the user, who can therefore consult all the previous data - non-modifiable - of the patient in the history tab.

WHICH USER PROFILE CAN VIEW THE HISTORICAL RECORDS?

The activation of the Medical Data Access + 6hrs user profile (using Google. Authenticator) allows access to previous files without time limit. However, these profiles require to connect with a double authentication.

WHAT IS DUAL AUTHENTICATION?

When logging in, the user will simply have to enter a temporary code in addition to his password. This code can be obtainable by opening the Google Authenticator application from your phone (cf. next page).

CAN A USER WITH A PROFILE AT A +6HRS LOGIN IN A SIMPLIFIED WAY WITHOUT A DOUBLE AUTHENTICATION?

No. Each user eligible for double authentication is required to connect in this way, unless if they create a second user account that doesn't have the Medical Data Access profile (using Google. Authenticator) activated.

IN CASE OF LOSING MY PHONE HOW DO I CONNECT?

All you have to do is enter one of the backup codes provided to you by Google when you first log in. In case of a defect, the Logicoss teams can reset the authentication. in case of defective

Reflex Sheet

Connect to Logicoss with a double authentication

WHO IS CONCERNED BY DUAL AUTHENTICATION?

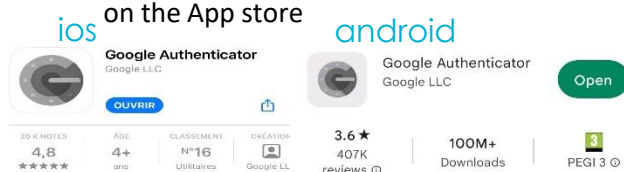
Any of the users who wants to access to the patients' files that have been open for more than 6 hours.

WHICH USER PROFILES REQUIRE DUAL AUTHENTICATION?

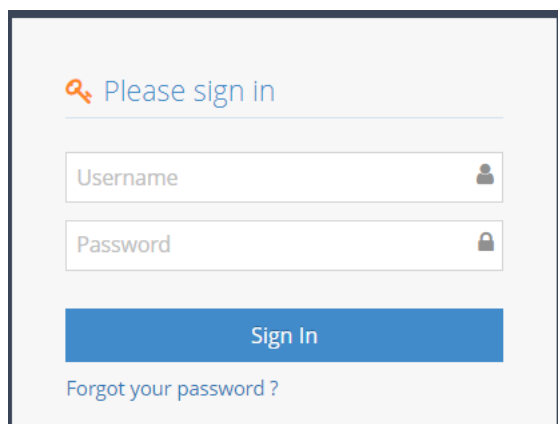
The Profiles: 8. Medical Staff + 6hrs, 7. RESCUE Structure Admin or 93. PREMIUM Structure Admin profiles.

First step to login

- 0 Download the app "Google Authenticator" on Google Play or on the App store

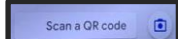


- 1 Enter your Username & Password

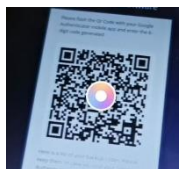


The screenshot shows a login form with the title 'Please sign in'. It has two input fields: 'Username' and 'Password'. Below the fields is a blue 'Sign In' button. At the bottom, there is a link that says 'Forgot your password?'.

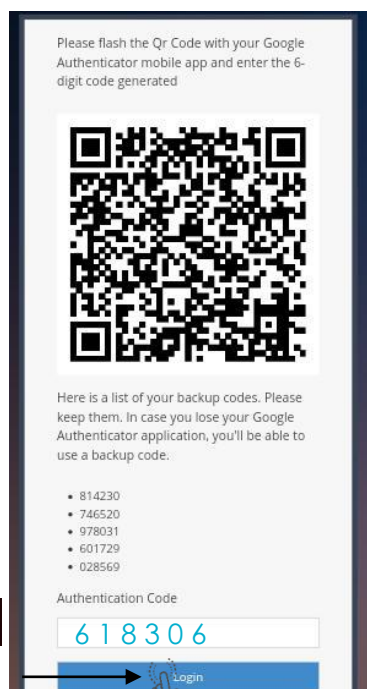
- 2 Once the QR code appears on the screen, open your app "Google Authenticator". Click on Start then



- 3 Scan the QR code with your phone



- 4 Enter the authentication code that appears on the screen of your smartphone

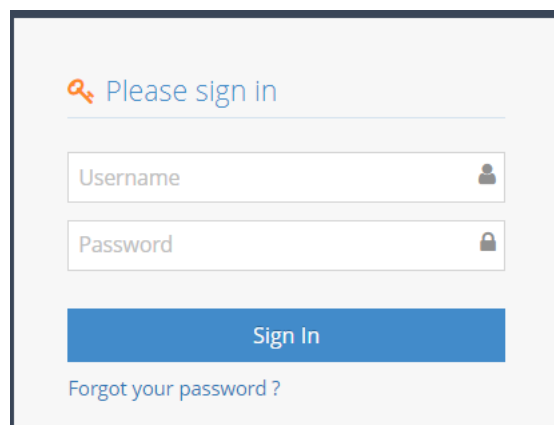


The screenshot shows the Google Authenticator app interface. At the top, it says 'Please flash the Qr Code with your Google Authenticator mobile app and enter the 6-digit code generated'. Below this is a large QR code. Under the QR code, it says 'Here is a list of your backup codes. Please keep them. In case you lose your Google Authenticator application, you'll be able to use a backup code.' and lists five backup codes: 814230, 746520, 978031, 601729, and 028569. At the bottom, it shows the 'Authentication Code' field with the value '618306' and a 'Login' button.

- 5 Login!

The following steps

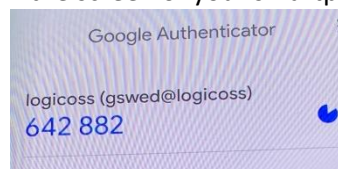
- 1 Enter your usual username & Password



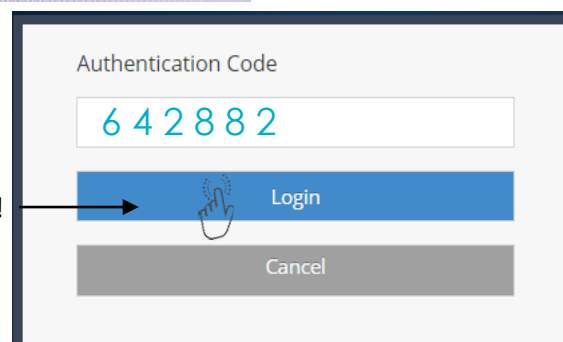
The screenshot shows a login form with the title 'Please sign in'. It has two input fields: 'Username' and 'Password'. Below the fields is a blue 'Sign In' button. At the bottom, there is a link that says 'Forgot your password?'.

- 2 Open your app Google Authenticator

- 3 Enter the authentication code that appears on the screen of your smartphone



- 4 Login!



The screenshot shows the login form with the 'Authentication Code' field filled with '642882'. Below the field are two buttons: a blue 'Login' button and a grey 'Cancel' button. A hand icon is pointing at the 'Login' button.