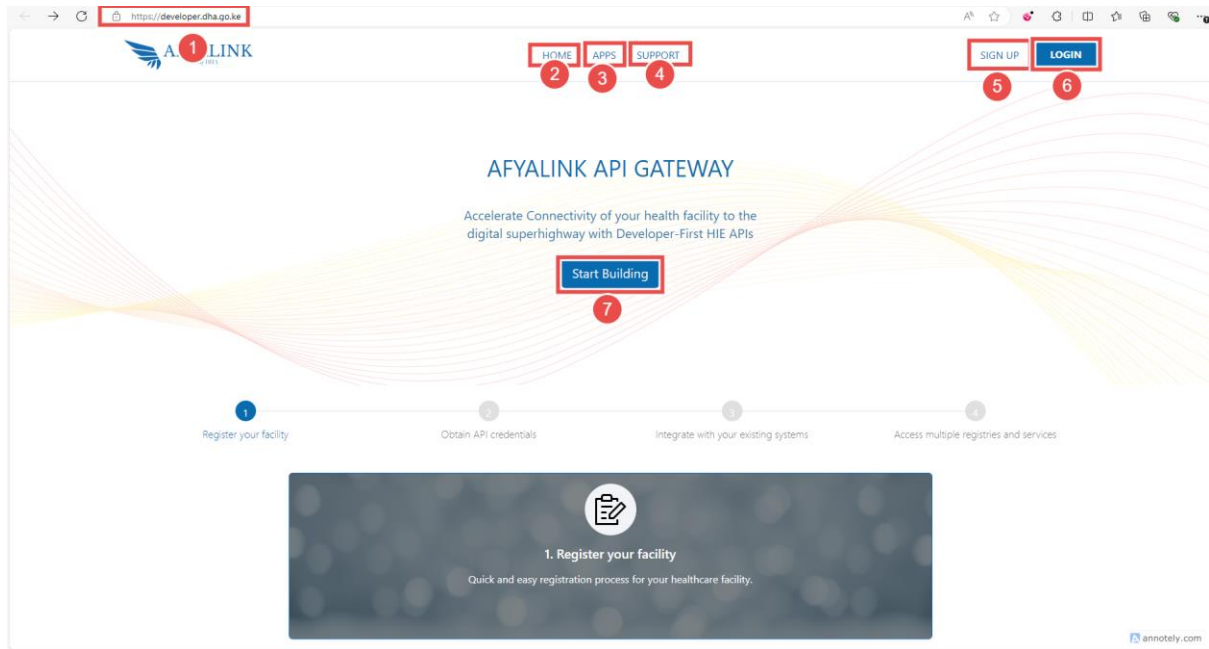


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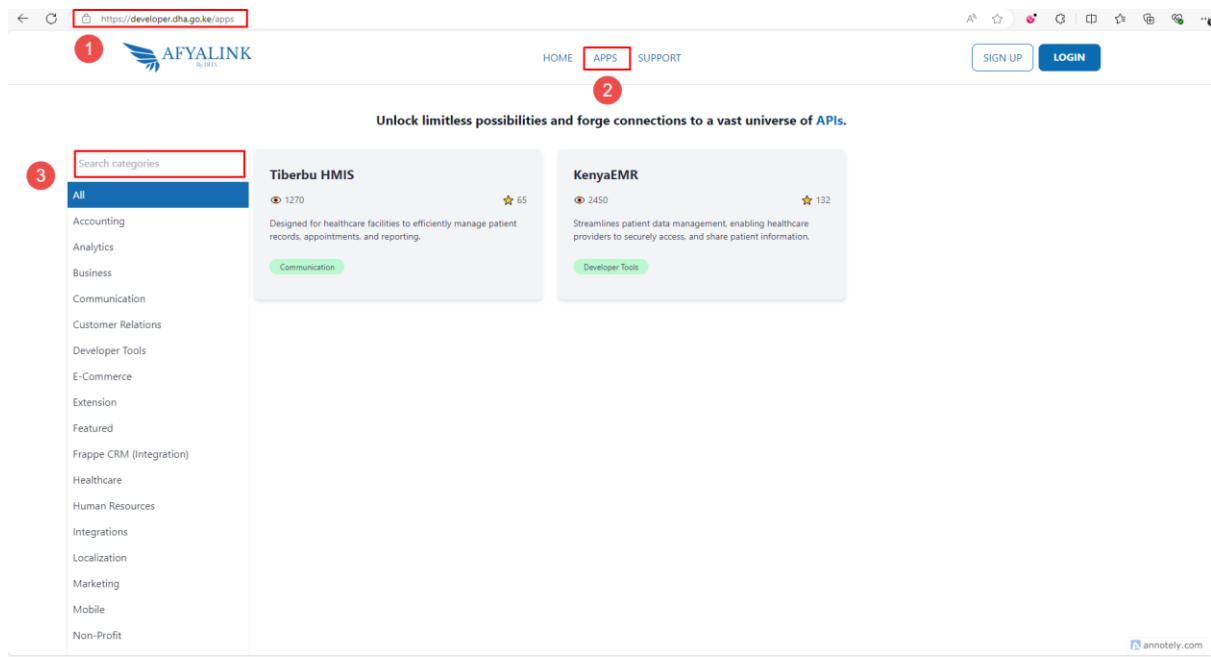
## Overview Of the Home Page

### The Home Page



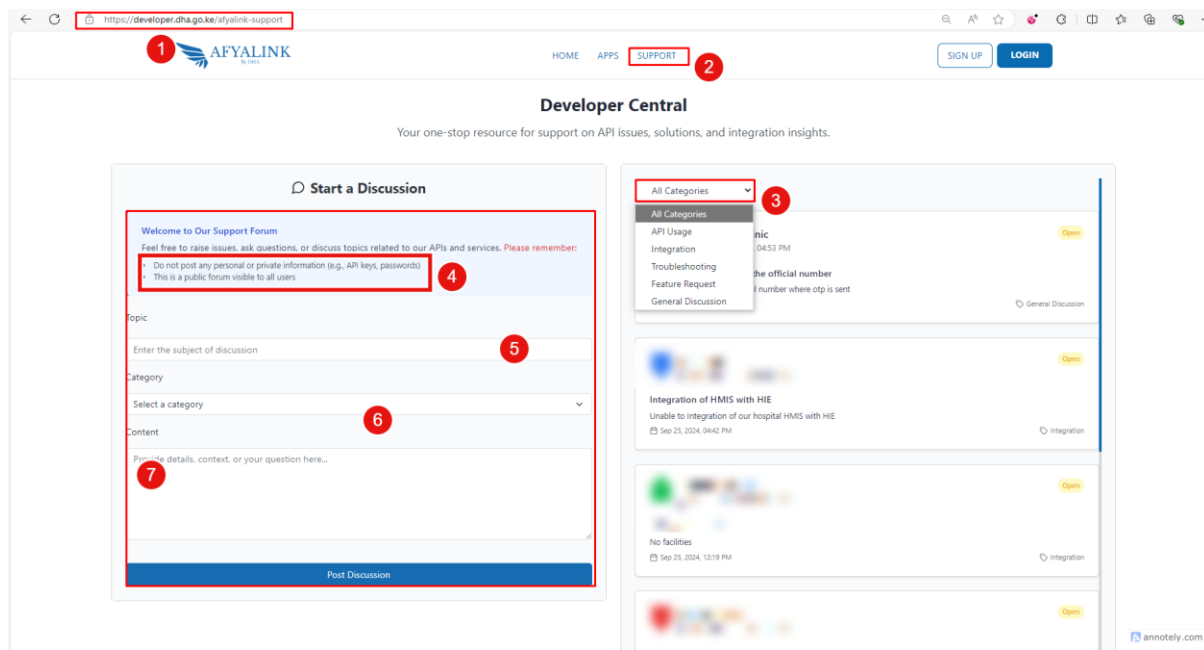
1. URL: The web address of the page This is [AfyaLink | DHA](https://developer.dha.go.ke) always make sure to Use the right URL.
2. Home: The main page of the website.
3. Apps: Section where you can access different applications or services.
4. Support: Support page where you can access support related issues.
5. Sign Up: Create a new account.
6. Login to your existing account to access your services
7. Start Building: Redirects you to the login page

## The Apps Page



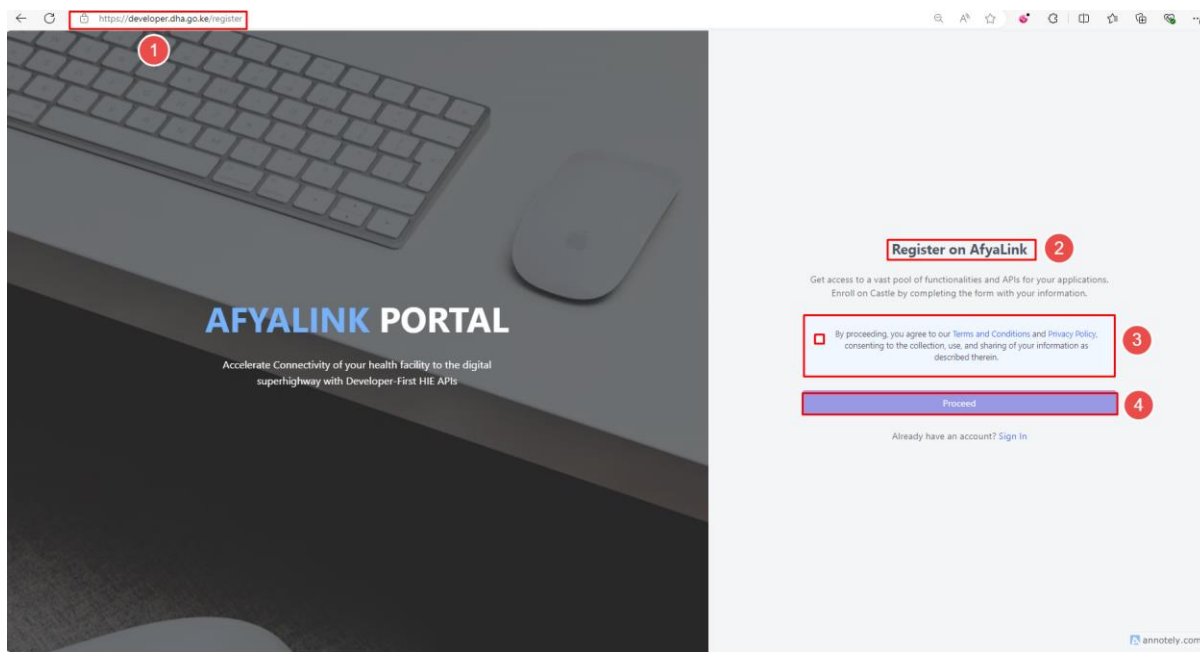
The Apps Page: Section where you can access different applications and their Documentation

## The Support Page

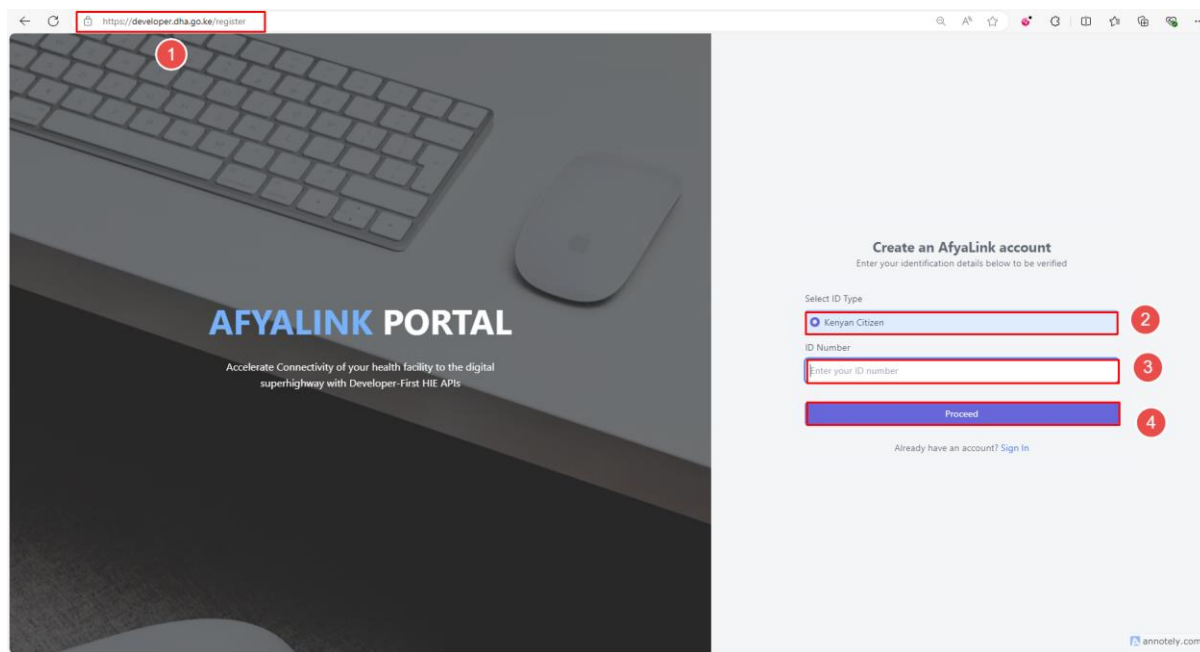


1. Support Page: Section where you can access different applications or services.
2. URL: The web address of the page This is [AfyaLink | DHA](https://developer.dha.go.ke/afyalink-support) always make sure to Use the right URL.
3. Clicking on the Support Button on the homepage directs you to this Page
4. You can select a category that best describes your issue from the drop down
5. Do not post any personal or private information (e.g., API keys, passwords) as This is a public forum visible to all users
6. Always Make sure to use a clear topic that will help the support team to quickly and easily understand your issue
7. You can select a category that best describes your issue from the drop
8. Provide the details, context or your question here

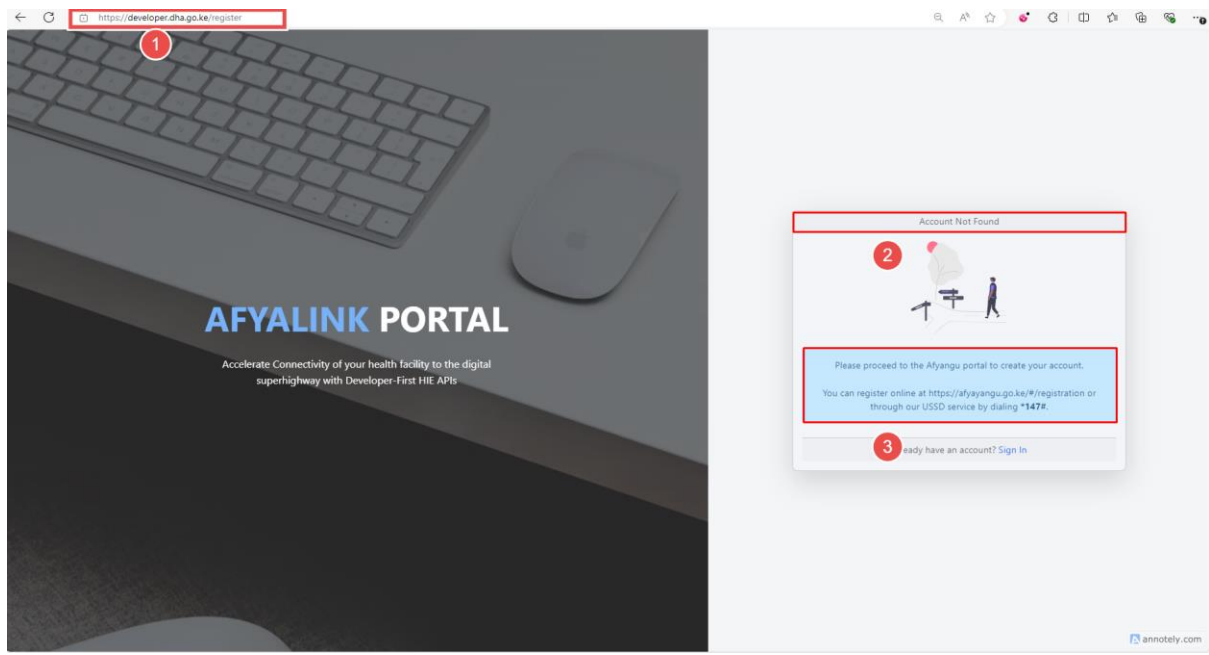
## Registration



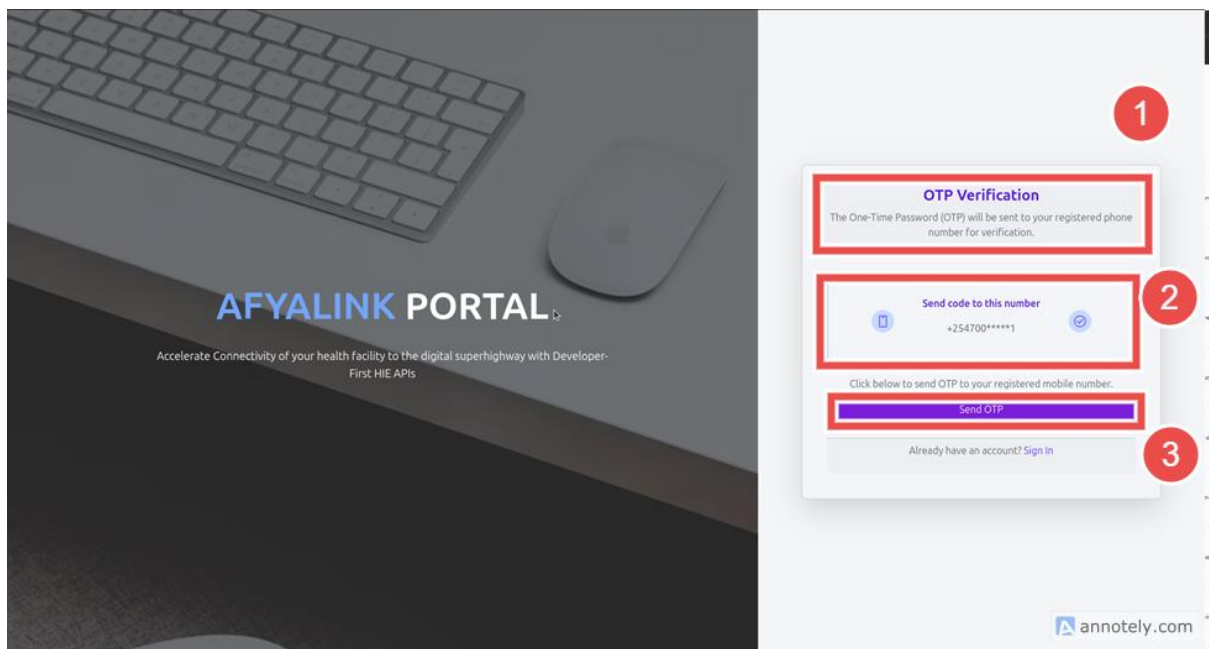
1. Always Use the right URL this is AfyaLink | DHA
2. This is the registration page where you get access to the developer portal
3. Always Accept the terms and conditions this allow you to proceed to the registration page.
4. Click proceed to move to the next page



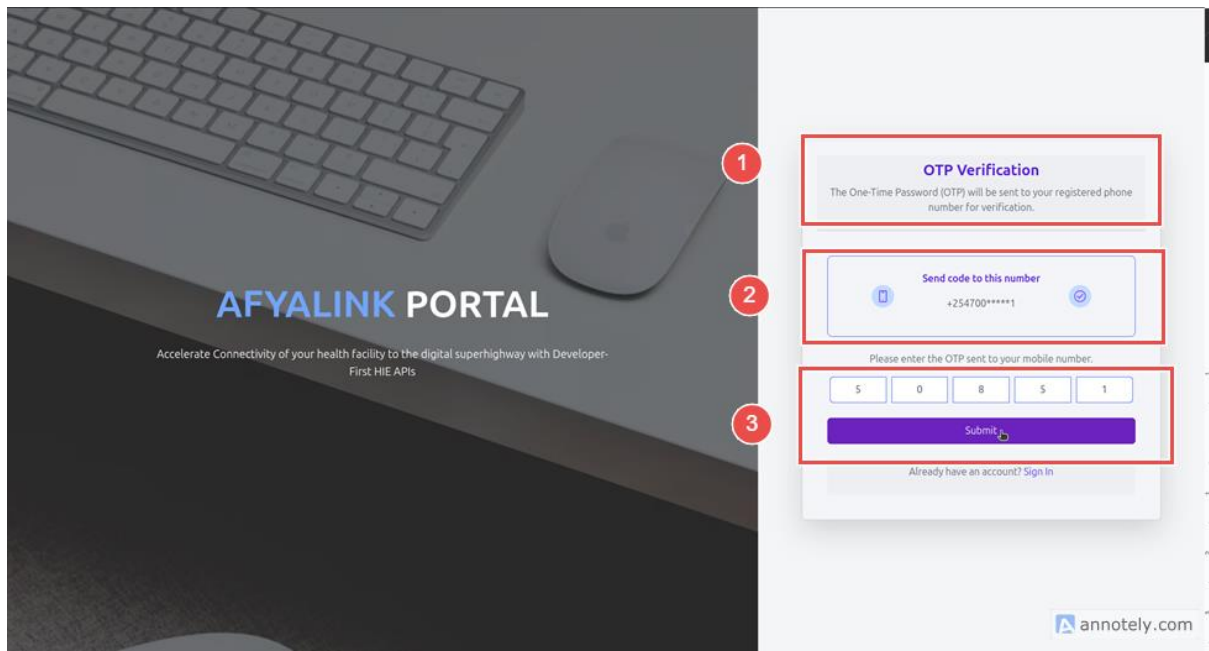
1. Always Use the right URL this is AfyaLink | DHA
2. Select the identity type as Kenyan citizen
3. Put in your ID number
4. click on proceed



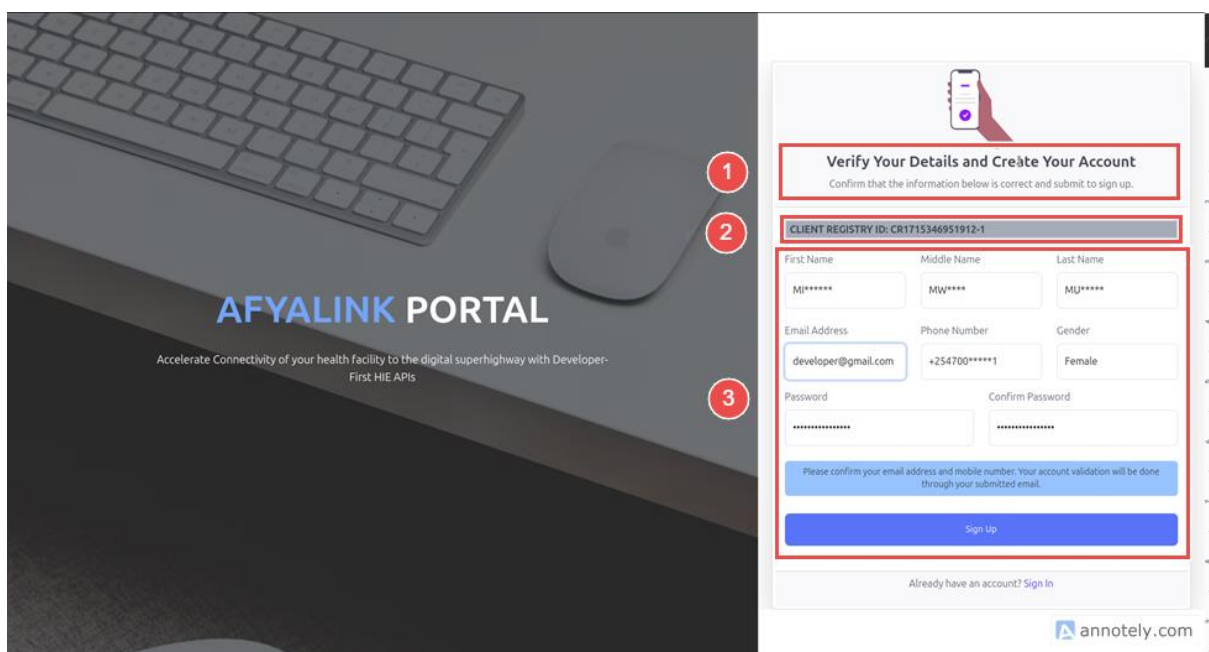
1. Always Use the right URL this is AfyaLink | DHA
2. If you receive this response please proceed as follows.
3. Proceed to the afya yangu portal and create your account or use the USSD \*147# to create your account.



1. If your ID number is found an OTP code will be sent to the associated phone number
2. The phone number is partially displayed to help you be able to know where the OTP will be sent
3. Once you click the Send OTP button the otp is sent to the number

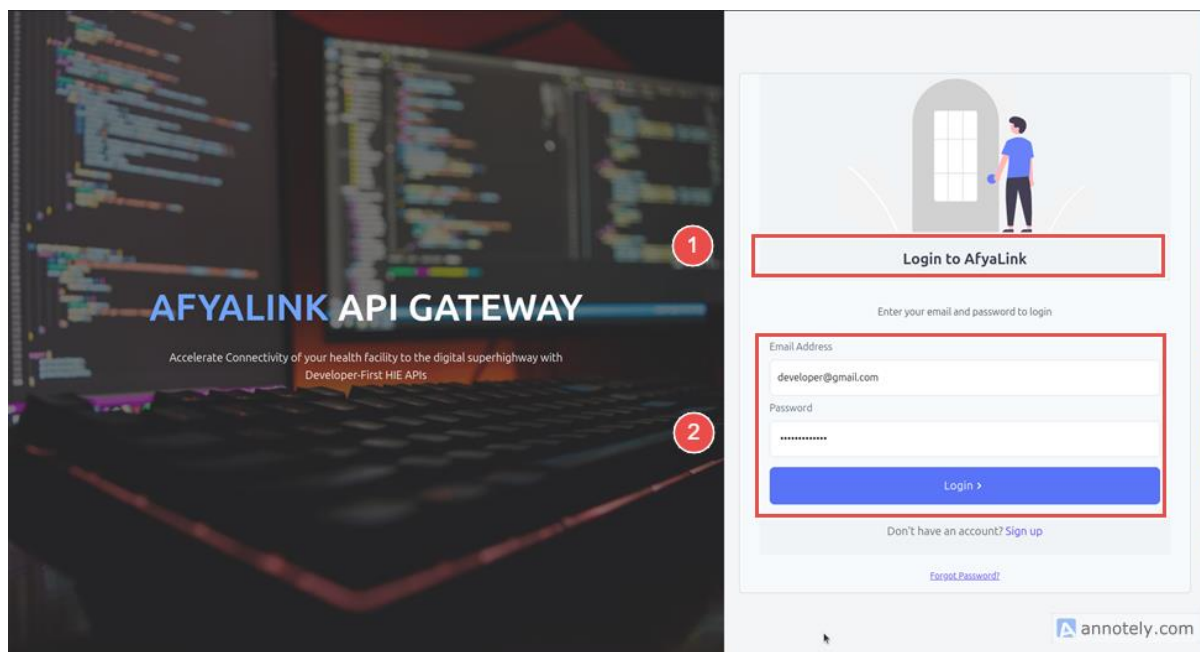


1. At this point you should have already received the OTP on your Mobile Phone
2. The Mobile phone number is displayed partially
3. Fill in the 5 digit OTP and click submit



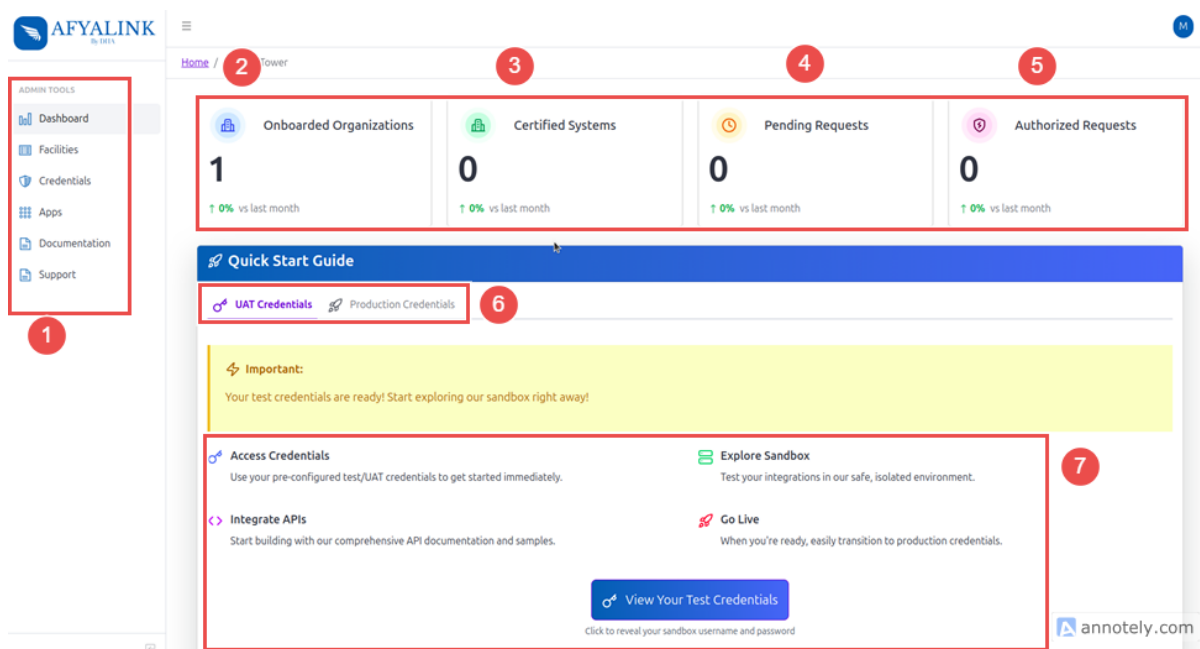
1. At this stage you will be able to verify you details and amend any incorrect information
2. You will be able to see your unique client registry ID
3. Please confirm that the details are correct and proceed to sign up

## Logging in To AFYALINK



1. You can log in to the afyalink portal from this page
2. Please put in your registered email address and your previous configured password

## The Landing Page



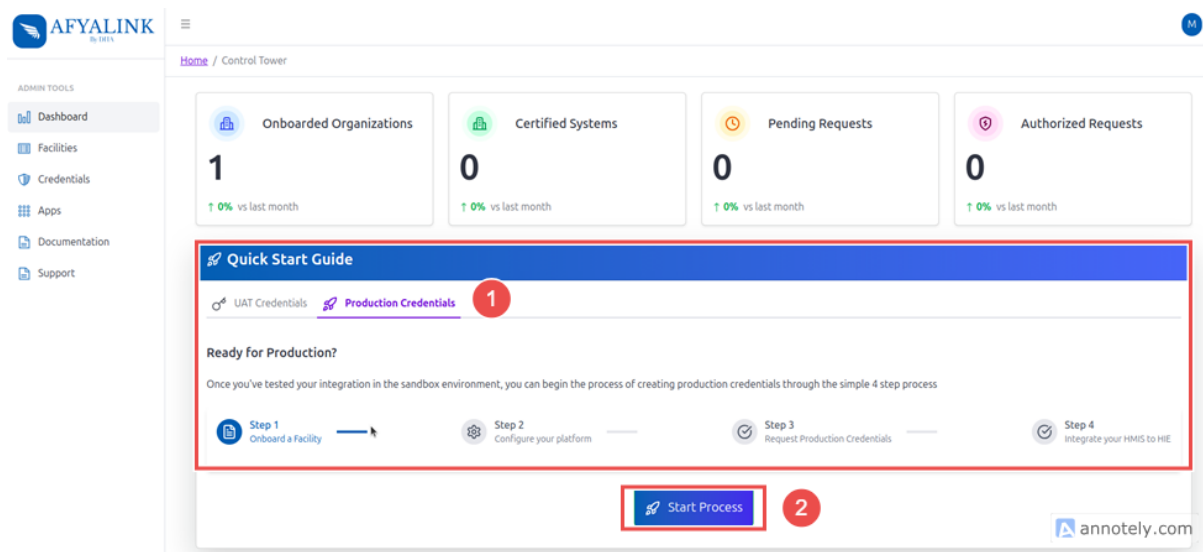
1. The Side Menu

The dashboard – contains an overview of all your organizations, systems and requests , with quick links for access your already created credentials

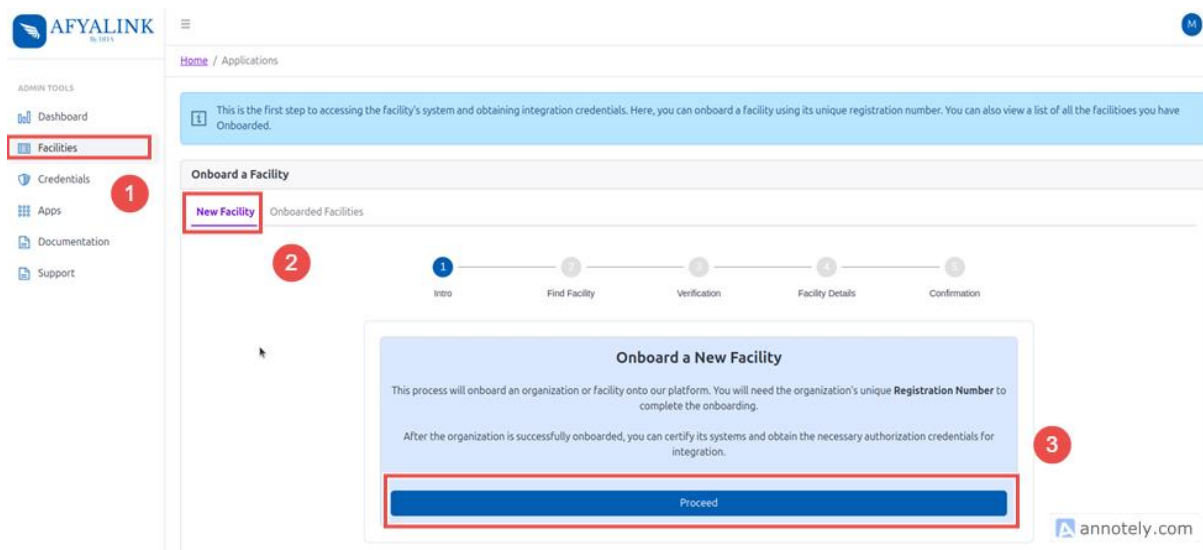


2. Onboarded organizations - Organization to you have requested Api access for or on behalf of
3. All the systems to which you have been certified
4. All the requests which you have already made which are still being processed in the backend.
5. All the requests which you have already made which have already been processed and have Api credentials available
6. Quick access links for production and UAT Api credentials
7. A quick link that allows you to be able to view your credentials.

## Creating a boarding pass



1. On the dashboard select on the credentials you want
2. start the process



1. This will redirect you to the facilities page
2. This directs you to the new facility tab
3. Where you will click on the proceed button

AFYALINK By DHIA

Home / Applications

ADMIN TOOLS

- Dashboard
- Facilities
- Credentials
- Apps
- Documentation
- Support

This is the first step to accessing the facility's system and obtaining integration credentials. Here, you can onboard a facility using its unique registration number. You can also onboard a test facility to access our sandbox environment.

### Onboard a Facility

#### New Facility

1 Intro 2 Find Facility 3 Verification 4 Facility Details 5 Confirmation

Facility Registration Number

10101010

This is the unique Registration Number or Master Facility List (MFL) code for the facility you are onboarding. If successful, a One Time Pin (OTP) verification message will be sent to the facility administrator. Kindly contact them to receive the OTP.

Next

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1. Input the facility registration number
2. click on the next button

AFYALINK By DHIA

Home / Applications

ADMIN TOOLS

- Dashboard
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### Onboard a Facility

#### New Facility

1 Intro 2 Find Facility 3 Verification 4 Facility Details 5 Confirmation

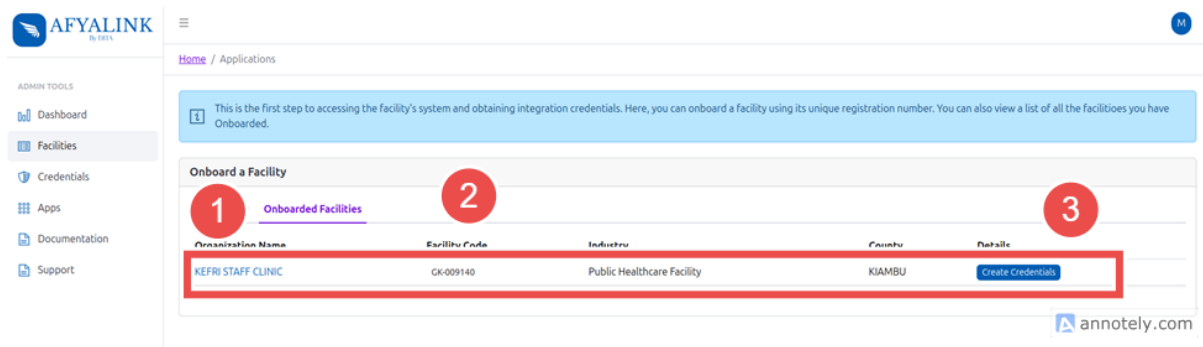
Facility Onboarding Successfully Completed!

You will now be redirected to the credentials page where you can make authorization requests for your facility's systems.

Exit

annotey.com

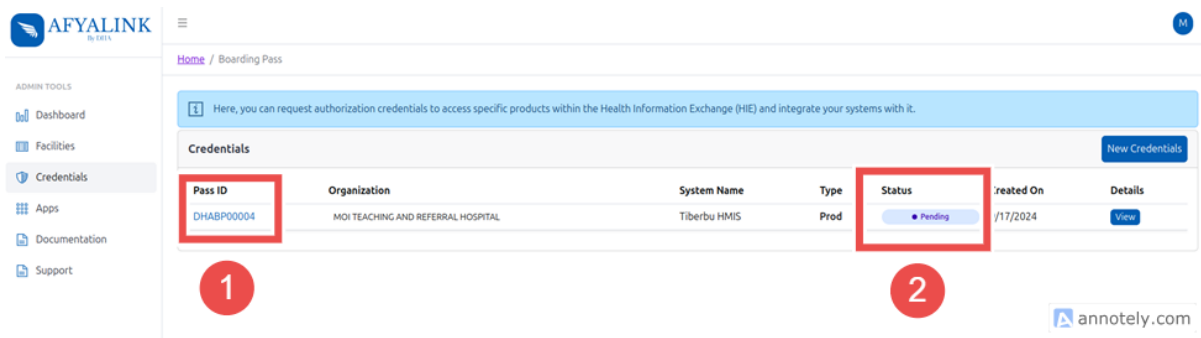
1. If the facility registration number is valid you should receive a page similar to the one above



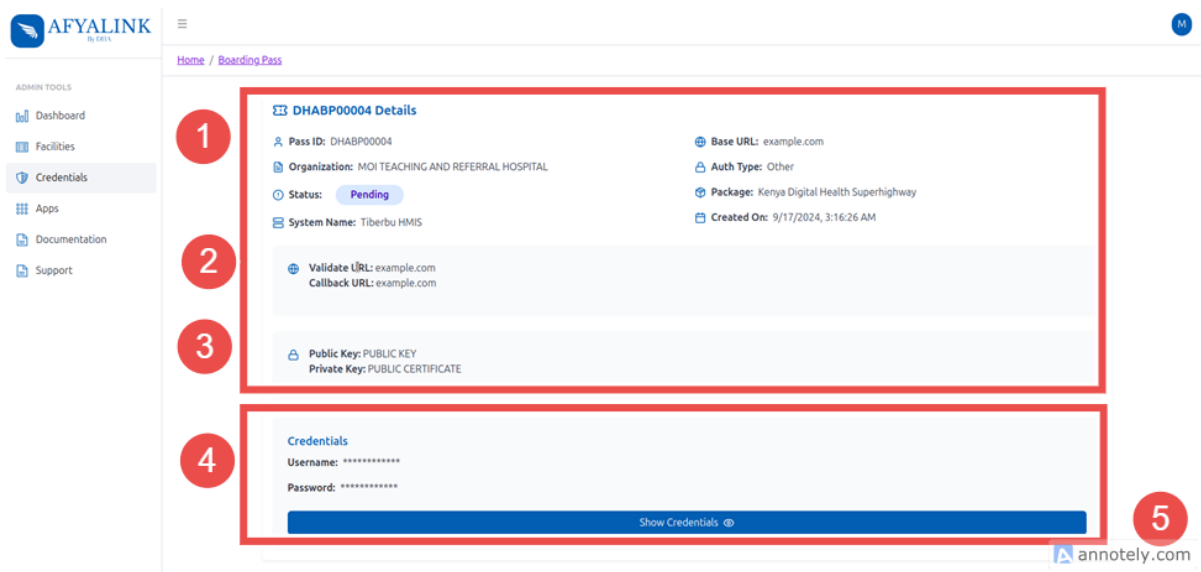
2. You will be able to see the Facility name
3. You will be able to see the unique facility code
4. you will be able to create api credentials for use by that facility

### Requesting for credentials.

1. The facility Name – you can select this from the drop down menu
2. The system - you can select this from the drop down menu
3. The gateway - you can select this from the drop down menu
4. Select the appropriate option regarding the installation status
5. Please provide the base URL of your system
6. Please provide the callback url of your system
7. please provide the validation url of your system
8. please provide the public key of your systems certificate
9. please provide the signed certificate of your system
10. proceed to submit the request



1. After submitting you should be able to see your unique pass ID
2. You should be able to see your pass status



1. On the boarding pass you should be able to see the pass ID , the organization , the base URL of your system , your pass status and pass creation date.
2. You should be able to see the validate url and the call back URL
3. You should be able to see you public key and your certificate
4. You should be able to view you API credentials