

# Alice - Auth0 setup guide

v1.0

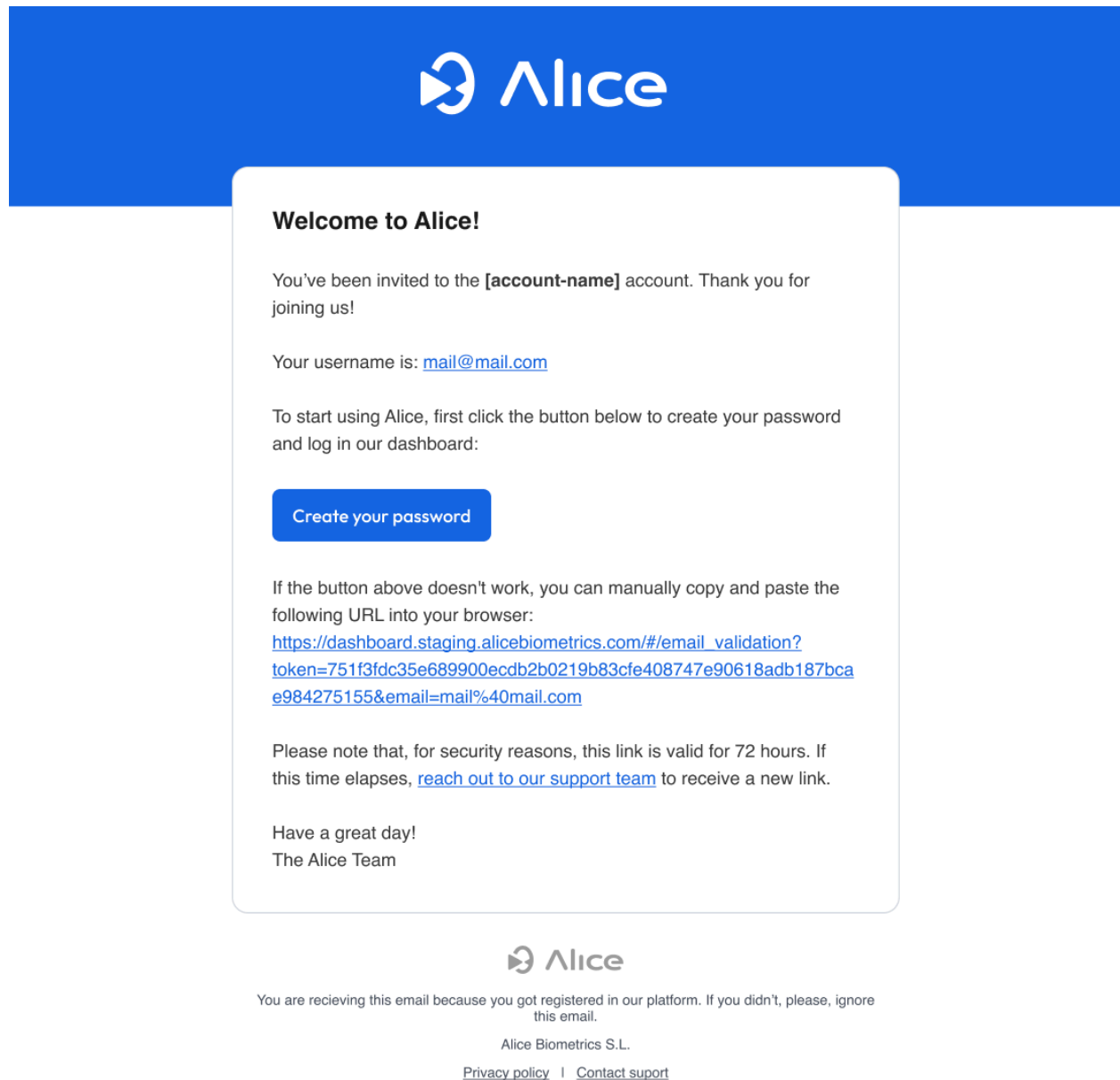


# Step by step

During this guide, we are going to describe all the steps a new Alice customer has to complete in order to be able to test and validate the solution.

## 1) Accept the invitation

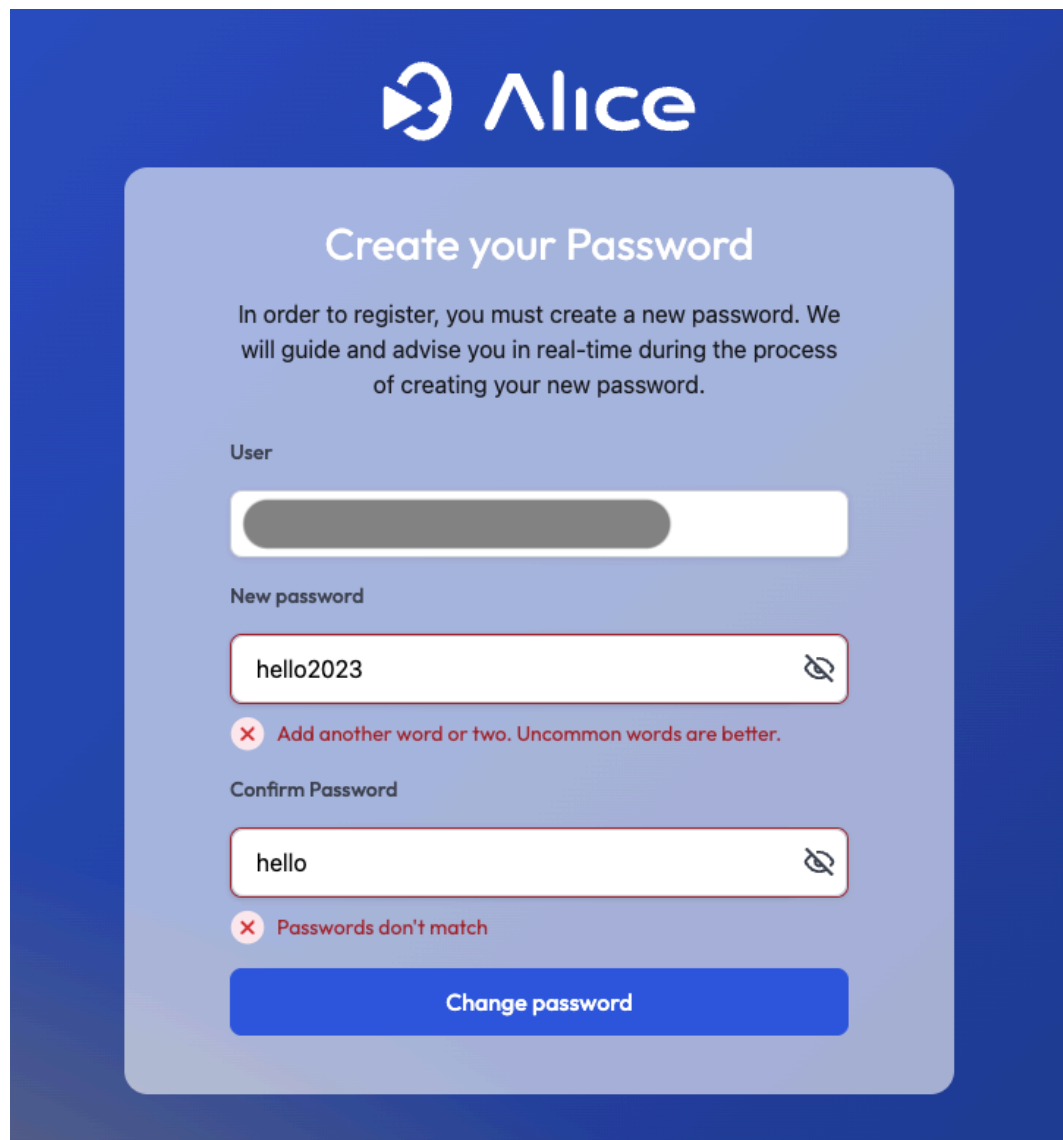
When a new credential is generated, the user who had requested this access, receives an automatic mail which allows this user the access and use of the platform.



## 2) Set a password

Users must set a valid password to associate it with its account. The password needs to follow a minimum requirement. Concretely;

- Minimum length of 8 characters.
- There are no excluded characters, all are allowed.
- The chosen password must follow the following rules (the tool itself will give feedback to the user if any of them fail):
  - Do not use common words
  - More than a single word
  - Do not repeat words or characters
  - Don't use sequences
  - Do not use dates



The screenshot shows a web interface for creating a password. At the top, the 'Alice' logo is displayed. Below it, the heading 'Create your Password' is centered. A message states: 'In order to register, you must create a new password. We will guide and advise you in real-time during the process of creating your new password.' The form includes three input fields: 'User' (empty), 'New password' (containing 'hello2023'), and 'Confirm Password' (containing 'hello'). Each password field has a red border and a red 'X' icon. Below the 'New password' field, a red error message reads: 'Add another word or two. Uncommon words are better.' Below the 'Confirm Password' field, a red error message reads: 'Passwords don't match'. At the bottom of the form is a blue button labeled 'Change password'.

### 3) User can invite to the rest of its team from “Add colleagues” Dashboard button

Dashboard section where an admin user can manage its teammates access: invite, revoke, change role, etc.

There are three user roles:

- Viewer → can see general information, but can't perform any action. Hidden sections for viewers users: team and credentials.
- Editor → can see general information and perform certain actions. Hidden sections for editors users: team and credentials.
- Administrator → can see and perform all available information and actions in the system.

Additionally, there is a permission called “Auditor” which can be enabled for any kind of user by an admin. If some user has this property activated will see a new section in the lateral menu “Audit logs” where all actions performed by the team are shown.

The screenshot displays the Admin dashboard interface. On the left is a blue sidebar with navigation icons and links for Profile, Team, and Audit Log. The main content area is white and contains two sections: 'Admin' and 'Add user'.

The 'Admin' section features a table with the following columns: Email, Created at, Last login, Role, Auditor permission, State, Verified, and Delete. The table lists five users, all with the role 'Admin'. The first user is active, while the others are inactive. Each row includes a 'Change' button and a trash icon for deletion.

The 'Add user' section contains a form with an 'Email' input field, a 'Role' dropdown menu (currently set to 'Viewer'), and an 'Add user' button. Below the form, a note states: 'The Viewer role is oriented to reviewers who do not need to interact during the onboarding process through the dashboard. It allows to review user data but not to perform any action.'

Email	Created at	Last login	Role	Auditor permission	State	Verified	Delete
[Redacted]	2021-06-23 15:38:24	2023-09-22 10:50:57	Admin	Active	Active	✓	✖
[Redacted]	2021-08-27 13:58:41	2023-04-28 09:47:59	Admin	Inactive	Active	✓	✖
[Redacted]	2019-01-01 01:00:00	2023-09-25 15:49:47	Admin	Active	Active	✓	-
[Redacted]	2022-11-08 13:08:16	2023-01-27 10:27:42	Admin	Inactive	Active	✓	✖
[Redacted]	2022-12-16 12:58:31	2023-06-16 10:30:18	Admin	Inactive	Active	✓	✖

#### 4) Alice <--> Auth0 accounts connection

There are three main configuration fields needed to link/sync your Alice and Auth0 accounts.

- Auth0 hostname → it is automatically generated by Auth0. You should get it from your Auth0 account and paste it in this Alice Dashboard section.
- Secret → you should generate it manually in this Alice Dashboard section and paste it into your Alice Auth0 application setup.
- Alice API key → is it automatically generated by Alice. You should get it from this Alice Dashboard section and paste into your Alice Auth0 application setup.

The screenshot shows the 'Auth0 integration' configuration page in the Alice dashboard. The page has a dark blue sidebar on the left with navigation icons and a main content area on the right. The top of the main area features the Auth0 and Alice logos, followed by the title 'Auth0 integration' and a subtitle 'Configure the integration of Auth0 with Alice and start verifying your users easily and with no code.' Below this, there are three configuration sections: 1. 'Auth0 hostname' with a text input field containing '[tenant-id].[region].auth0.com' and a note 'You can find your hostname in the Auth0 dashboard'. 2. 'Alice API Key' with a text input field containing '515be788-33e3-4876-9e12-233a2651a88c' and a note 'You will need to set the API key as an Auth0 secret'. 3. 'Secret' with a text input field containing 'ad2b8f9cd43d98dda8144ab46656aa15135a688b' and a 'Generate new' button. At the bottom right, there are 'Cancel' and 'Save changes' buttons. The top right of the dashboard shows 'cliente-dev' and a 'Support' link.

cliente-dev

Support

Auth0 by Okta + Alice

### Auth0 integration

Configure the integration of Auth0 with Alice and start verifying your users easily and with no code.

**Auth0 hostname**  
You can find your hostname in the Auth0 dashboard

[tenant-id].[region].auth0.com

**Alice API Key**  
You will need to set the API key as an Auth0 secret

515be788-33e3-4876-9e12-233a2651a88c

**Secret**  
Create your secret key. You can either write one yourself or use our automatic generator to ensure your key is truly secure.

ad2b8f9cd43d98dda8144ab46656aa15135a688b

Generate new

Cancel Save changes



**Alice**

[www.alicebiometrics.com](http://www.alicebiometrics.com)