

Akaun Platform Guide (Public)

Vincent Lee

Version 1.0, 2022-05-15



This is the public guide that provides all public use cases of the Akaun Platform. To view this in other formats, click on the following:

- [Epub Format](#)
- [Single File HTML](#)
- [PDF Format](#)

Table of Contents

(1) Public Guide by User Types	4
(1.1) General Users	5
(1.2) Project Implementors	7
(1.3) Tenant Owners	8
(1.4) Applet Developers Guide	9
(1.5) Resellers' Guide	10
(1.6) System Integrations	11
(2) Guide by Industry	13
Section 1	13
Section 2	13
(3) Modules Guide	15
Section 1	15
Section 2	15
(4) Applet Directory	17
Section here	17

(1) Public Guide by User Types

This repository contains all the source code for publishing the Akaun Platform Public Documentation.

(1.1) General Users

The very first thing that every akaun-platform users would need to have, is to sign up for and AkaunID. You can do so by visiting <https://akaun.com/>

The Production, Staging and Development Environment

The very first thing to know is to understand the usage of each of the following environments.

Environment	URL	Custom Domain	Description
Production	https://akaun.com	<a href="https://<something>.akaun.net">https://<something>.akaun.net	This is the life environment, used by real businesses in their day to day operations.
Staging	https://akaun.com	<a href="https://<something>.akaun.app">https://<something>.akaun.app	This environment is usually used for testing by the customers and project managers. New features are tested by the end users here before it gets deployed to the production environment.
Development	https://akaun.dev	<a href="https://<something>.akaun.xyz">https://<something>.akaun.xyz	This environment is usually used by the software developers to do their experiments.

If you have registered an AkaunID to login to the Production environment, that doesn't mean you have the same AkaunID registered in the Staging Environment and vice versa.

Understanding Root vs Tenant

Within a single environment (Production vs Staging vs Development) there's one and only one root database, and there could be MANY tenant databases. Each user could be joining MULTIPLE tenants and they could have different "RANK" when joining each tenant, for example, OWNER, ADMIN, MEMBER, GUEST, VISTOR.

Rank of a users in a Tenant	Description
-----------------------------	-------------

OWNER	The OWNER of a tenant is able to add any applets to an "applet catalog" if the person is also the owner/admin of the "applet catalog". The OWNER is able to add, remove or promote another user in the tenant to be the OWNER of the tenant. This RANK is usually granted to the business owners or MIS Manager of a company.
ADMIN	The ADMIN of a tenant can do almost everything that the OWNER can do, except adding , removing or promoting another user in the tenant to become the OWNER. This role is usually granted to the MIS Executive or managers in a company.
MEMBER	The MEMBER Rank does not entitle a user to administer the Tenants , Applet Catalogs, they can however, become the OWNER/ADMIN or MEMBER of an Applet after they installed the specific applet. It is important to understand that the "OWNER/ADMIN of the Tenant" is NOT the same as the "OWNER/ADMIN" of the "Applet"

(1.2) Project Implementors

Guide for Project Implementors

Section 1

some sections here

Section 2

(1.3) Tenant Owners

Platform Guide for Tenant Owners

Section 1

Section 2

(1.4) Applet Developers Guide

Guid for applet Developers

Signing up your bigledger account

(1.5) Resellers' Guide

Guide for resellers

Section 1

Section 2

(1.6) System Integrations

Guide for system integrators

Section 1

some sections here

Section 2

(2) Guide by Industry

Section 1

testing

Section 2

asdf

- IT and Consumer Electronics Industry
- Pharmacies
- Automotive Repairs
- Manufacturing

(3) Modules Guide

The module Guide

Section 1

testing

Section 2

asdf

(4) Applet Directory

Section here

lksjdkdjs