

OpenCircle Onboarding Playbook & Templates

What is This?

This page contains all OpenCircle's onboarding, transparency, and operational guides—open and free to copy, adapt, or remix for any DAO, community, or project. No permission needed—just credit OpenCircle if you find it useful!

1. Onboarding Guide for Web2 and Web3 Users

Step-by-step:

 OpenCircle Onboarding Guide (Copy/paste or duplicate this page for your own project)

2. Transparency Log / Distribution Template

Live example:

• <u>Transparency Log & Litepaper</u>

Quick Table Format:

Date	Туре	From/To (wallet/name)	Amount & Token	Purpose/Use	Message/Thanks	Proof (Tx/Proposal)
Example	OCL Distribution	0xAdmin → 0xUser	10 OCL	New onboarding	Welcome!	0xTxHash

To duplicate:

• Use "Duplicate" in Notion, or copy this table to a new Notion/Google Sheet page.

3. Discord Server & Channel Structure

Recommended Channels:

- #welcome-and-rules (read-only)
- #litepaper (read-only)
- #announcements (announcement channel)
- #onboarding (interactive wallet claims & help)
- #support (questions, help, funding info)
- #transparency (live DAO/proposal/funding log)
- #general (community chat)

Channel topic/pin for #onboarding:

Post your Polygon wallet here for free OCL + instant voting. Zero experience? We help step-by-step!

4. FAQ & Claim Script

FAQ Answer (Getting OCL):

DM your Polygon wallet or post in #onboarding to claim free OCL. Need help with setup? See our onboarding guide or just ask—admins and community will walk you through!

Message Script for Newcomers:

Welcome to OpenCircle! Here's your OCL—add to MetaMask (token: 0x0aF0F1DBE4003B0f270105dc168f4A41E7968B3D, decimals: 18) and join voting at [Snapshot Link]. Our guides are here: [Onboarding Guide Link].

5. Open to All

- All of these resources/guides/logs are open source—please copy, improve, or remix for your own DAO/community.
- Feedback or ideas? Suggest changes directly!

Built by OpenCircle to help everyone—from web2 first-timers to web3 veterans—build better, more honest communities.