Openverse upgraded to Bitgold mainnet

Bitgold Console Official Launch Announcement

Dear Openverse ecosystem users and Bitgold Network community members:

With the official launch of the Bitgold Network (Openverse 4.0) mainnet,**The Bitgold Network mainnet asset migration is now officially open.**

Users can now migrate eligible Openverse assets to Bitgold Network through the Migrate page on the Bitgold Network official console.

This migration involves a change in the underlying technical architecture and differences between the old and new wallet address systems, making the migration process relatively complex. We sincerely apologize for any inconvenience this migration may cause to our community members and thank you for your understanding, patience, and support.

This migration consists of six steps. Please follow the instructions below to complete them one by one.

I. Preparations before relocation

Please prepare in advance:

- **Original Openverse wallet:**Wallets that hold original Openverse assets or related records.
- **New version of Bitgold wallet:**An EVM-compatible wallet for receiving migrated assets—any wallet can be used.
- **Wallet access permissions:**Ensure that you can connect to the wallet and complete the signing and verification operations.

Migration entry point:

https://app.bitgold.network/migrate

After entering the page, click**Connect & Sign in**Connect and log in to your Bitgold account using your wallet. The migration feature requires an account to be logged in. Wallet signature verification is free and will not transfer your funds.

Two, six steps to complete asset migration

Step 1 | Link the Wallet — Link your existing wallet

Connect to your existing wallet that you previously used on the Openverse Network.

The system will require you to perform a free wallet signature to prove that you have control of the Openverse wallet.

Please ensure that you are connecting to the correct wallet that holds your existing assets. Once the signature is successful, you can proceed to the next step.

Step 2 | Choose the Receiving Wallet

Select a Bitgold Network wallet to receive the migrated assets.

You can choose an existing EVM wallet as the receiving address. The subsequently migrated Coin and USD will be sent to your chosen wallet.

Please make sure the receiving wallet address is accurate. After you have filled in and confirmed the receiving account, please pay attention to the subsequent test transfer arrangements.

Step 3 | Confirm the Test Transfer

To ensure the authenticity and validity of the association between the original Openverse wallet and the new Bitgold receiving wallet, the system will verify this through a random amount of BTG test transfer.

The specific process is as follows:

1. Complete the second step by filling in and confirming your Bitgold receiving wallet address.
2. Please wait three calendar days from the date of receipt of account information confirmation.
3. Three days later, the system will issue a random amount of BTG to your original Openverse wallet.
4. Please log in to your original Openverse wallet to check the actual amount of BTG test transfers received.
5. Return to the Bitgold Network Migrate page, fill in the actual amount received as prompted, and complete the verification.

Important Note: The test transfer amount is randomly generated. Please refer to the actual amount received in your wallet and do not estimate or enter other amounts. Please confirm receipt of the test transfer promptly.

Step 4 | Receive on Bitgold — Receive assets on the Bitgold Network

After the test transfer verification is completed, the system will process eligible assets according to the official migration rules.

The migrated Coin and USD will be sent to the Bitgold Network receiving wallet selected in step two.

Please check the asset arrival status in your Bitgold Network wallet and verify the relevant transaction records using the official block explorer.

Step 5 | Migrate Mintable Records

For Coin assets that were originally locked in Mintable Entries, users also need to complete the corresponding record migration operation.

The system will map eligible mintable records to your chosen Bitgold wallet.

Please proceed to this step and follow the on-screen instructions to complete the process, ensuring that the original eligible castable asset records are correctly migrated.

Notice: This step is different from the normal asset receipt in step four, so please do not skip it.

Step 6 | Claim Staking Compensation — Receive staking compensation

Bitgold Network has implemented a fixed BTG compensation mechanism for all staked accounts.

Eligible pledged accounts can receive corresponding fixed BTG compensation through this function.

Please go to Claim Staking CompenOn the status page, follow the system prompts to complete the claim process and confirm whether the compensation has been successfully sent to your Bitgold wallet.

III. Important Reminders During the Relocation Process

1. **Use the official migration portal:** https://app.bitgold.network/migrate
2. **Confirm old and new wallets:**The original Openverse wallet was used for ownership verification and test transfer confirmation, while the Bitgold wallet was used to receive migrated assets.
3. **Please note the three-day waiting period:**After you complete the wallet input, the system will send a random amount of BTG for test transfer three calendar days later. Please wait patiently.
4. **Enter the test amount accurately:**Please refer to the actual BTG amount received in the original Openverse wallet.
5. **Do not omit any subsequent steps:**The receipt of ordinary assets, the migration of castable records, and the collection of pledge compensation are different operational steps. Please check them separately.
6. **Protect your wallet:**The official team will never ask you to provide your mnemonic phrase, private key, or Keystore file to any individual or customer service representative. Please do not disclose this information to anyone.

IV. Official migration portal and related resources

- **Asset migration page:** https://app.bitgold.network/migrate
- **Bitgold Network Console**： https://app.bitgold.network/
- **Official block explorer:** https://www.bitgold.live/
- **Official Help Center:** https://help.bitgold.network/
- **Customer Service Center:**service@openverse.network

V. To Community Members

We are well aware that this upgrade from Openverse 3.0 to Bitgold Network 4.0 not only involves a major change in the underlying technical architecture, but also brings new operating procedures and adaptation costs to every user.

We sincerely apologize for the complicated procedures, waiting time, and inconvenience caused by this migration.

We hope that every community member understands that this upgrade is to establish a more robust EVM-compatible network infrastructure, providing better technical support for the issuance, circulation, and application of global assets in the future.

Thank you for your continued trust, patience, and support. We will continue to improve our migration services and strive to provide all users with a clearer and more stable migration experience.

Welcome to Bitgold Network, where we begin a new chapter in global asset networking.

Bitgold Network — The Global Assets Network.