

### **Descriptions:**

The following contract will serve as a token that will be minted to auditors on the platform as a reward for conducting a successful audit.

## **Functions:**

# #1) Mint:

This function will allow the platform to mint tokens for eligible auditors.

#### Parameters:

### 1) Owner:

The AccountId of the eligible auditor

Datatype: AccountId

# 2) Amount:

The number of reward tokens to be minted to the owner.

Datatype: Accountld

# #2) total supply:

This is a "read" function that allows users to check the total number of reward tokens ever to be minted.

#### Returns:

# 3) Balance:

The actual amount of reward tokens in circulation.

**Datatype:** Balance

# #3) balance\_of:

This is a "read" function that allows users to check the current balance of desired Accountld.

### Parameters:

### 4) Owner:

The Accountld of the desired user.

**Datatype:** Accountld

### Returns:

# 5) Balance:

The actual amount of reward tokens the user owns.

**Datatype:** Balance