

Bank Account Management System

Overview:

This Python script implements a simple bank account management system. Users can create bank accounts, deposit money, withdraw money, check balance, and update account information.

Classes:

Bank:

- **Attributes:**
 - `accno`: Account number (8 digits)
 - `name`: Account holder's name
 - `balance`: Current balance in the account
- **Methods:**
 - `__init__(self, accNo, name)`: Constructor method to initialize the bank account with account number, name, and initial balance of 0.
 - `display_information(self)`: Displays the account information including account number, name, and balance.
 - `check_balance(self)`: Checks the current balance of the account.
 - `deposit(self)`: Allows the user to deposit money into the account.
 - `withdraw(self)`: Allows the user to withdraw money from the account.
 - `change_information(self)`: Allows the user to change the account holder's name.
 - `banner(self)`: Displays the menu options.
 - `exit(self)`: Exits the program.
 - `run(self)`: Runs the bank account management system by continuously displaying the menu and handling user inputs.

Usage:

- Upon running the script, users are prompted to enter their account number and name to create a bank account.
- The program then displays a menu with options to display account information, withdraw money, deposit money, change account information, or exit the program.
- Users can choose the desired option by entering the corresponding number.
- The program continuously runs until the user chooses to exit.

Limitations:

- The script does not implement advanced features such as transaction history, authentication, or error handling for invalid inputs.
- It assumes that the account number is always 8 digits long.

