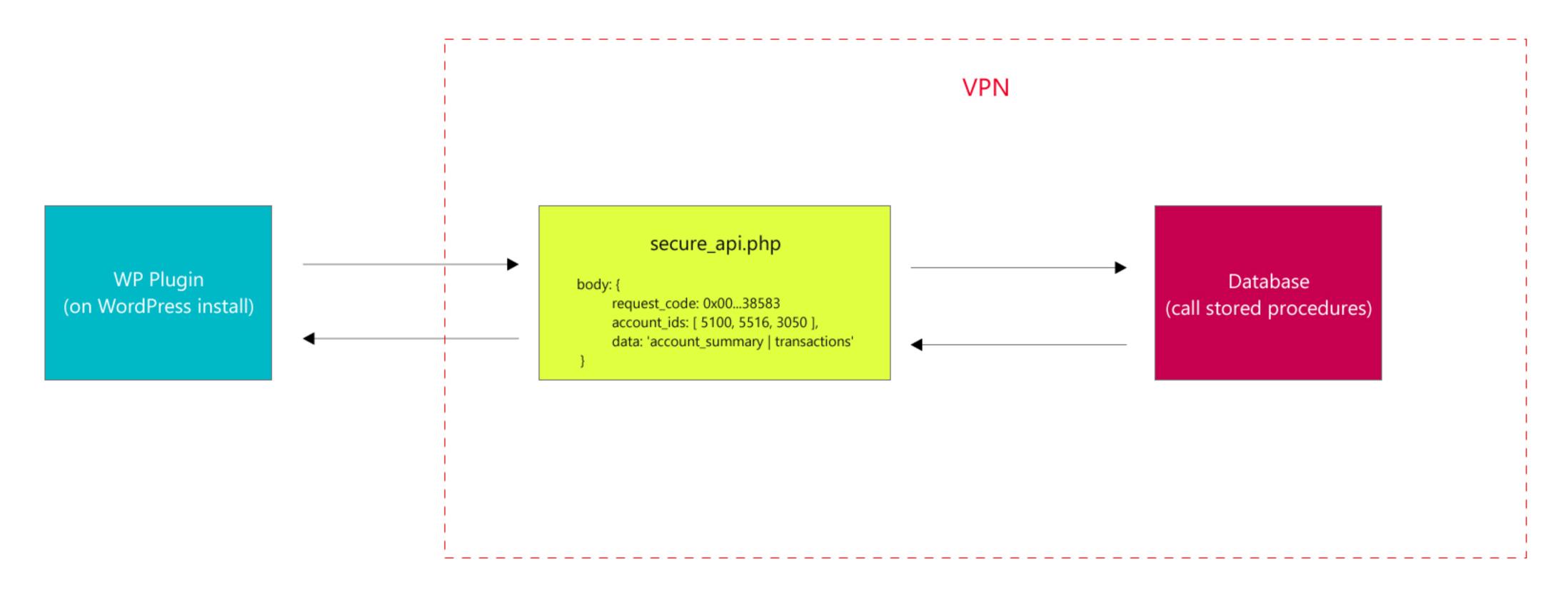
IGNITE FUNDING PROPOSAL

PULLING BACKEND DATA

A php script on the client's dev server will call all stored procedures, based on account queries (single, multiple account ids, type of data) - this will act as an api, and will be secured using a passcode.

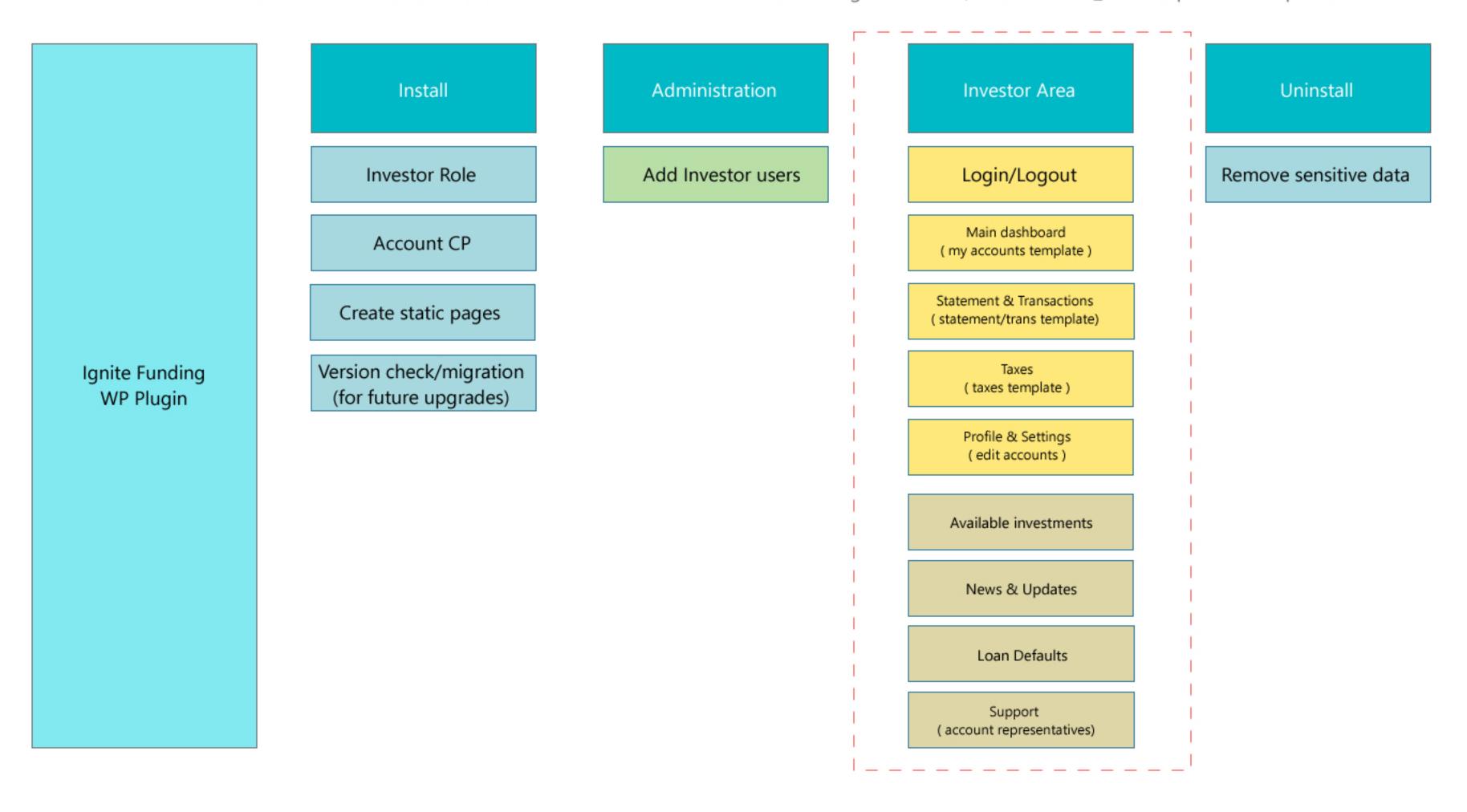
Optionally we can cache the results for faster access and more users (1min - 10min retention as users would not login that often). At the end, we can move the php script to a production server, if necessary.



WORDPRESS PLUGIN ARCHITECTURE (OLD PROPOSITION)

Installing the plugin will add a member's only interface and a user role called "Investor".

The investor will be able to add "accounts" from his user area and also edit them. First time he's adding an account, and "account_id" is required to map the account to a client in DB.



WORDPRESS PLUGIN ARCHITECTURE V2

Based on latest discussions, the understanding is as follows:

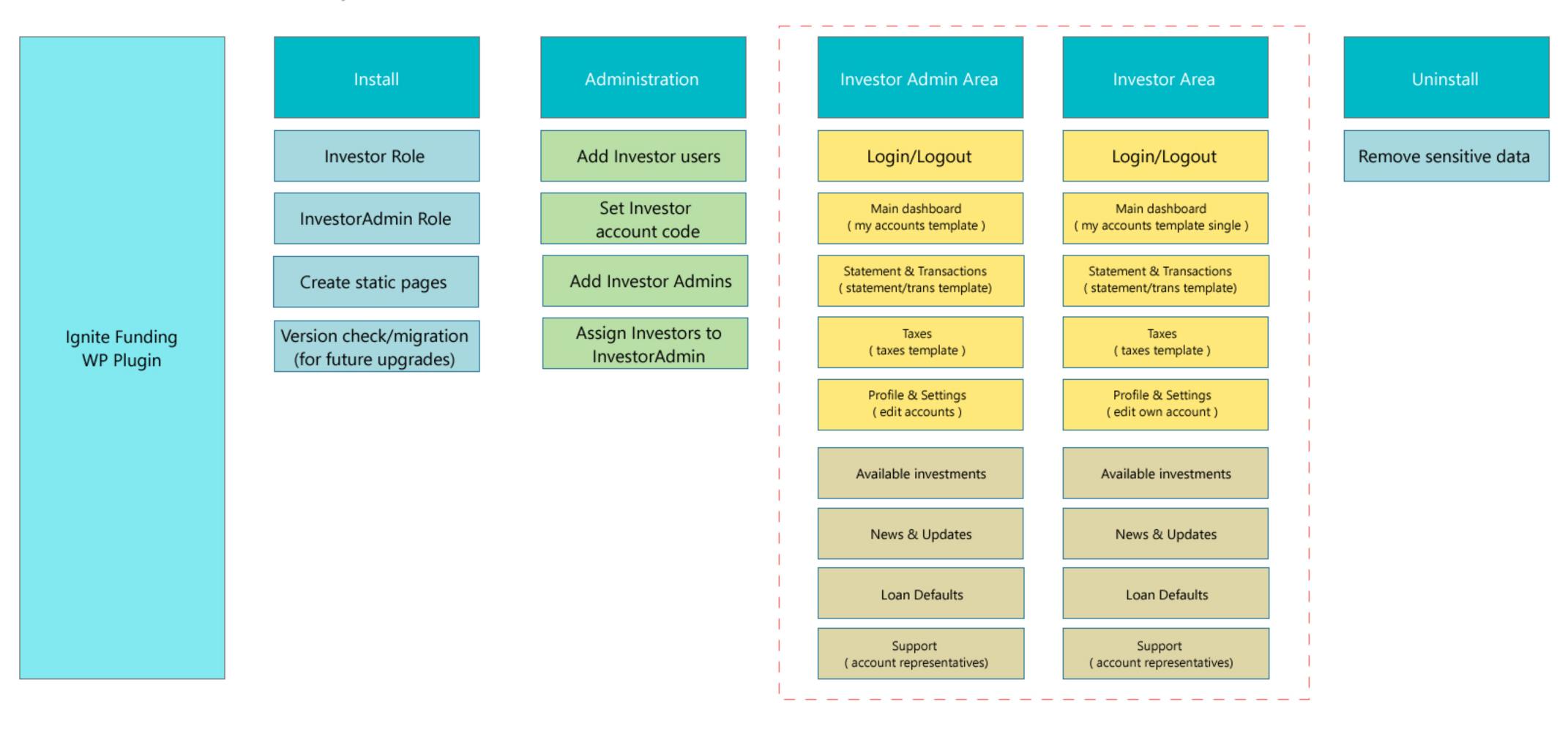
Steps

Installing the plugin will add a member's only interface and two user roles called "InvestorAdmin" and "Investor".

Functionality

The InvestorAdmin will be able to see his assigned Investor's accounts data and modify their personal data. The Investor will be able to see his account data only.

The Investors and InvestorAdmins will be added by the WordPress Admin user from WordPress admin UI.



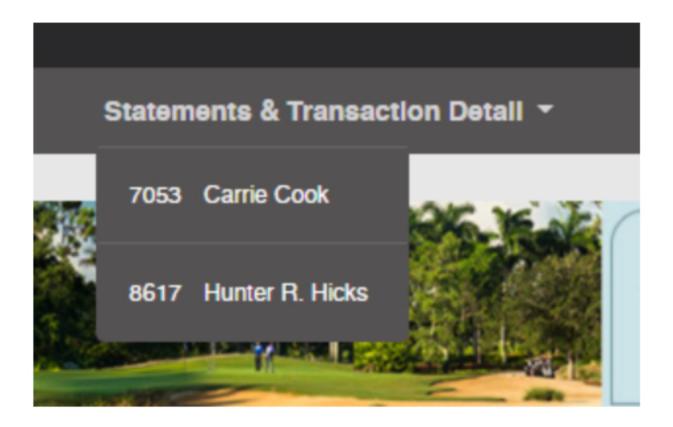
Dinamic pages

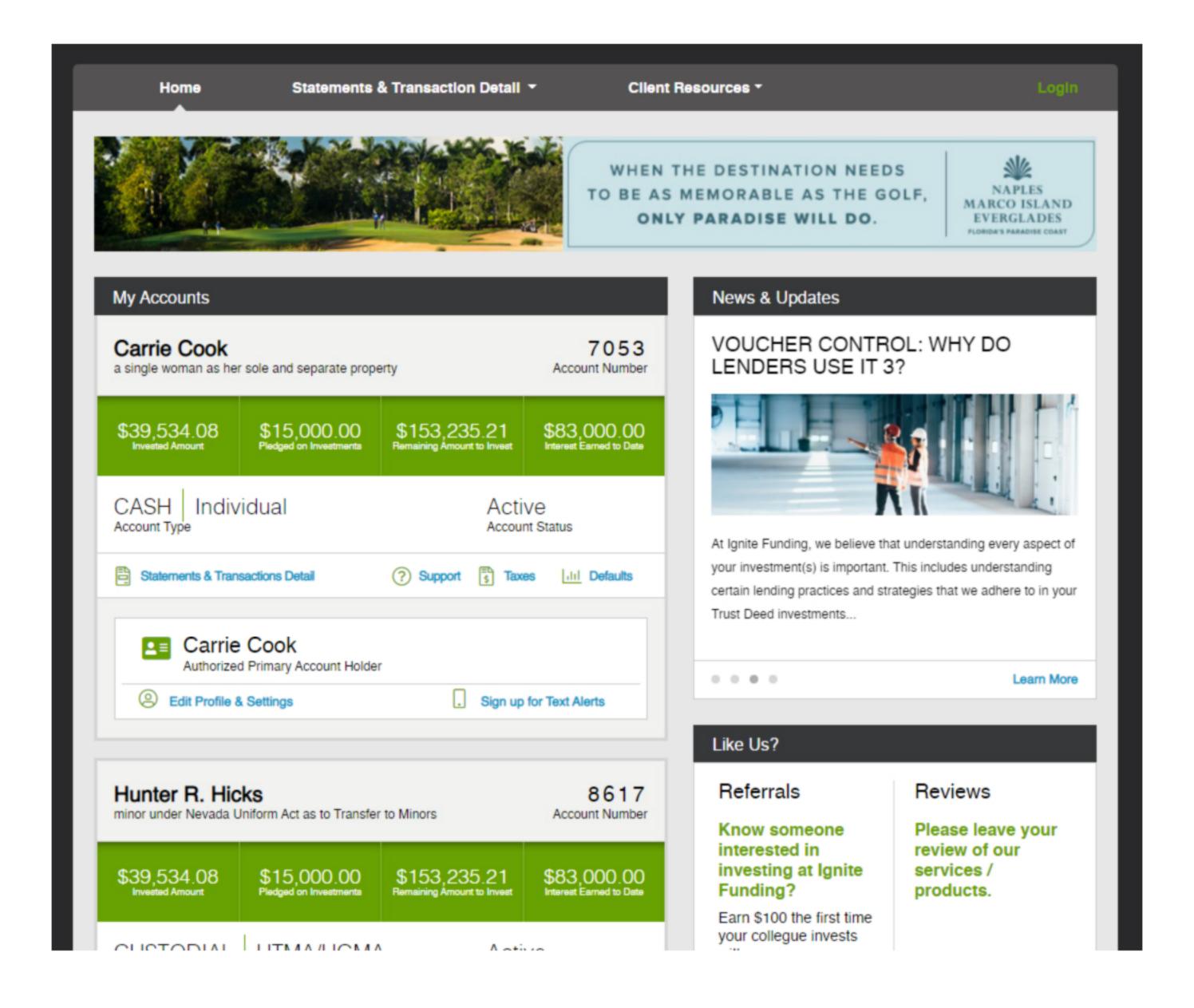
Static theme pages

Actions by wp admin

INVESTOR ADMIN DASHBOARD VIEW

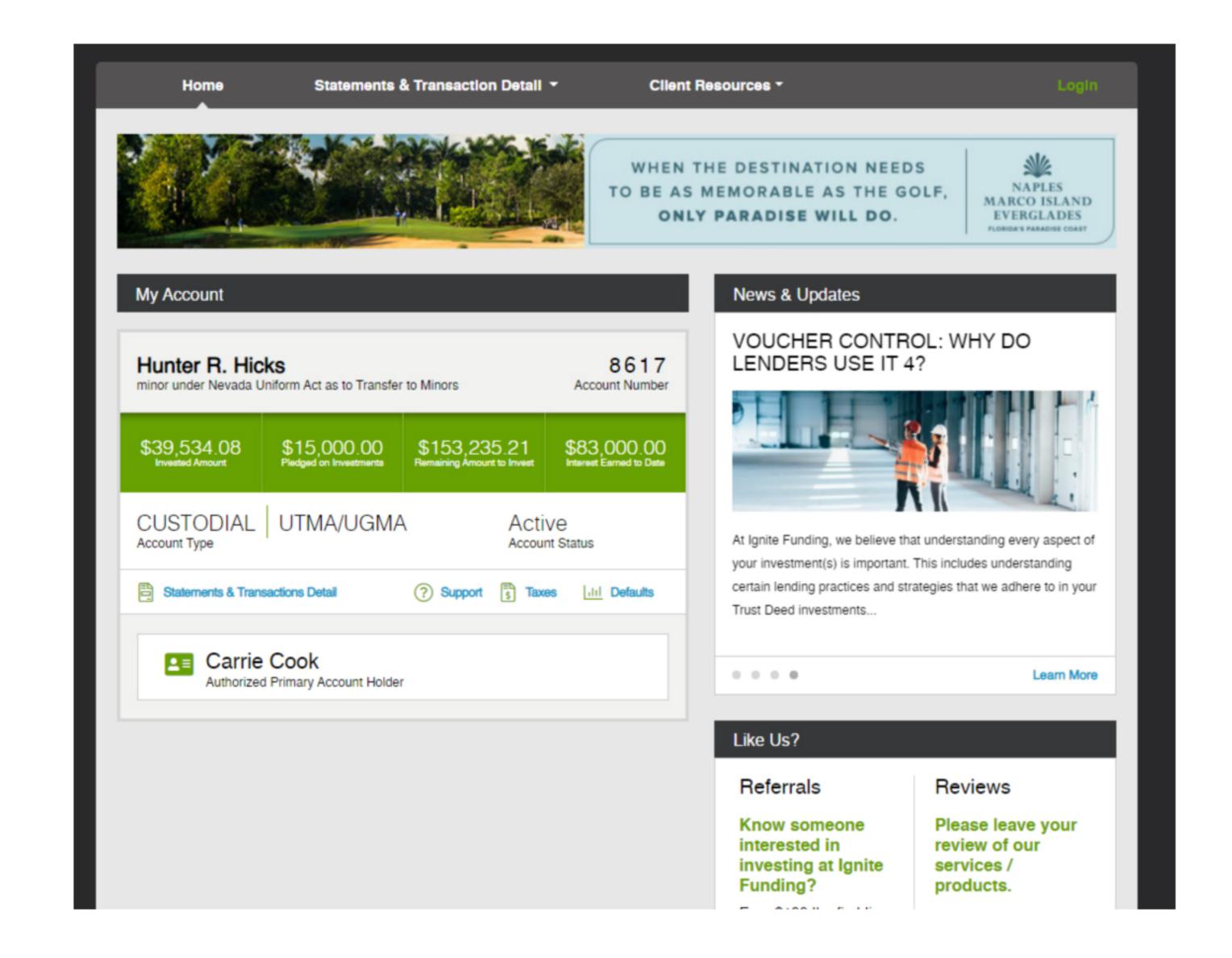
- Can view multiple account user's data
- Can edit the account's personal info
- Can switch between accounts





INVESTOR DASHBOARD VIEW

- Can view its own data
- Can edit it's own personal info



TODO

Rezolve all left-over /unclear mapping info from stored procedures Plugin activation / deactivation steps Move templates into plugin, add all custom pages Login/Logout form for Investors php script for pulling data from stored procedures data integration inside custom pages define/ find data points for graph display find information on PDF path pattern for downloading from server security checkup