Overview

aPersona's End User Self Service Password Update/Reset (AEUSS) provides secured end-user password management utilizing aPersona Adaptive Security Manager.

Open Source / FREE

aPersona's End-User Self-Service Password Update/Reset service is licensed under the Apache 2 Open Source License. Organizations may purchase support for their specific needs by contacting aPersona below.

LDAP PHP Service

(AEUSS) is written in PHP and utilizes the LDAPS PHP Libraries.

Audit, Compliance & Regulatory Requirements

Meet and exceed your Audit, Compliance & Regularity Authentication Requirements – (AEUSS) logs and tracks all related steps and transactions associated with end user password updates and resets.

Flexible Security Features & Benefits

AEUSS has built in security options to increase verification checks based on the End User security group they belong to. Administrators can allow/disallow password update and reset access by Security Groups, can increase the number of one-time-passcode verifications required to access password update or reset, and can also set the application to automatically increase the number of one-time passcodes required to use the system based on the number of available channels (Corporate Email, Alt-Email, Mobile Phone, Voice Phone) available.

Access to AEUSS is governed by aPersona Adaptive Security Manager Policies which provide GEO Country Fencing and Active Threat Actor Fencing, along with a Behavioral/Adaptive Initial Access Verification that prevents hackers from guessing passwords, since no passwords are checked without first passing a behavioral/Adaptive Initial Access Verification.
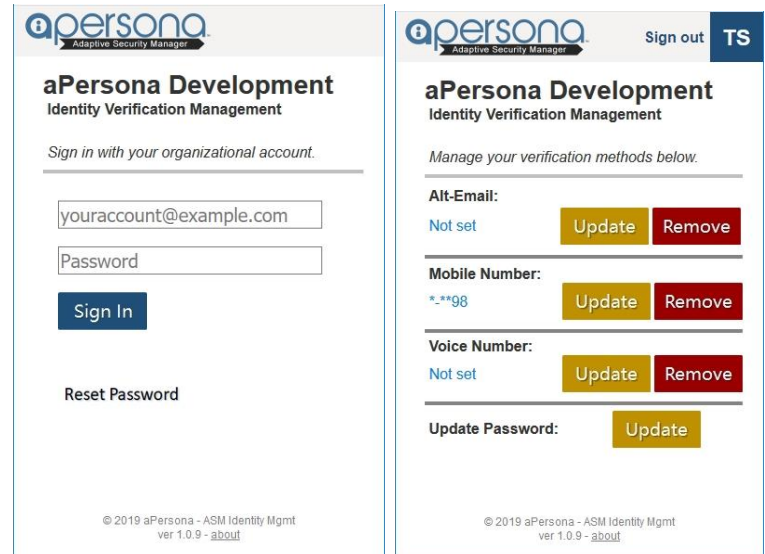
Brandable UI
The service if easily brandable to any brand or color scheme.

Supported Environments – AEUSS was written on RHEL/CentOS 7 and PHP v5.4.

Easy Configuration & Administration

AEUSS can be setup in less than an hour and can be fully load balanced for easy redundancy.

For more information, go to www.apersona.com or download the source at Github or call aPersona at 1-919-584-5098.