

# Password Reset Portal 1.5.0

Date	Mar 05, 2018
Issues	<a href="#">0 issues</a>

## Summary

This release adds two new features to the **Password Reset Portal** (<https://password.mobap.edu>)

1. Real-time complexity check
2. Passphrase generator


## Real-time complexity check

Our password complexity requirements dictate that users select a password with the following complexity:

- At least 1 upper-case letter
- At least 1 lower-case letter
- At least 1 number
- At least 8 characters in length

This new feature will notify the user as they complete these requirements **in real time** as the user is typing.

## Passphrase generator

Clicking the  button will open the menu for customizing and generating a secure passphrase. We are using a simplified version of the methodology described in the [Password Best Practices](#) article.

Customization options include:

- **Alliterative Words (yes/no)** - When set to **yes**, words in the passphrase will both start with the same letter.
- **Number of Digits (1-6)** - Changes the number of random digits to add to the passphrase.
- **Number Placement (beginning/end)** - Changes the placement of the digits in the passphrase.

Each time the user clicks the **Generate a Passphrase** button, a new random passphrase will be generated. When one is found to be acceptable, the user can **copy** it, close the menu, then **paste** it into the **New Password** and **Confirm Password** fields.

## Important highlights from this release

1. Added **Real-time complexity checking**.
2. Added a **Passphrase generator**.

## All updates for this release

[type](#) [key](#) [summary](#) [assignee](#) [reporter](#) [priority](#) [status](#) [resolution](#) [created](#) [updated](#) [due](#)

 Jira project doesn't exist or you don't have permission to view it.

[View these issues in Jira](#)