

# Chevron DataScience Challenges Website Administrator Documentation

Written by Team C Minus 1 during CSM Summer Field Session 2023

## Overarching Functionality:

- Administrators have the functionality of regular users in addition to the ones listed in this document.

## Settings:

- Administrators have the ability to reset other user's passwords, given a user's email, to the default password "Chevron!3". Administrators should then notify the user to change their password to a different password once they are able to login to their account.
- Administrators can enable or disable an account which prevents users from logging into the website using the credentials associated with the disabled account.
- Administrators can also grant other users administrator privileges, which will allow the user access to the functionality described in this document.
- Administrators are the primary users who create challenges that other users can participate in. Challenges are made up of an answer key in a csv format of two columns (one test id column and one results column), a description, a sample data set in a csv format, an author name (possibly to credit another user is not an administrator), start and end dates for the public and private phases of the challenge, and a choice of algorithm for the challenge.

create new challenge

challenge title:

answer key file (.csv):

No file chosen

enter a description for this competition:

upload sample dataset:

No file chosen

author name:

public phase

start:

end:

private phase

start:

end:

algorithm for this challenge

challenge submission limit

create challenge!

Challenge Creation Tab

## admin controls

be careful - you are modifying user account data!

enter desired user's email address:

change parameters

Email Prompt for Parameter Changes of Users

## alter user parameters

**dayyoung6165@tengizchevroil.com**

account is enabled: ☒

account is has admin rights: ☐

reset password to: 'Chevron!3' ☐ (make sure user changes password after!)

confirm changes

Parameters to be Changed About a User