

CS 380
Exercise 6

My repository for this class is under CS 380 – Computer Networks
<https://github.com/jarodNakamoto/College-CS-Courses.git>

Setup

```
magic_quotes_gpc = Off  
[11/14/2017 12:24] root@ubuntu:/etc/php5/apache2# sudo service apache2 restart  
* Restarting web server apache2  
... waiting
```

Username:

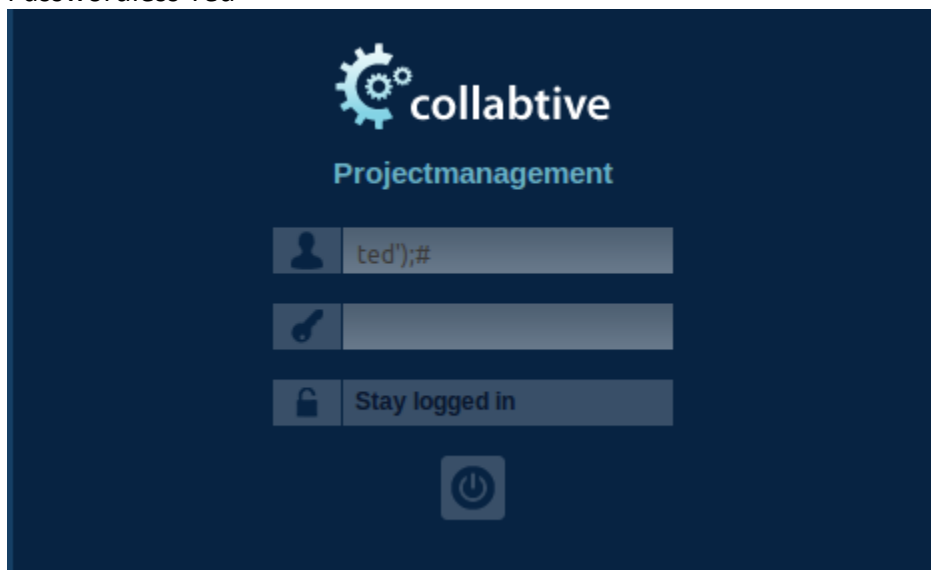
admin
seed
peter
alice
ted
bob

Password: same as the username.

Notice: 'admin' and 'seed' are two administrators for this application. When doing the Lab, please leave one of them untouched for safety.
Once you mess up the users' account information, use this account to back up yourself.

SQL Injection in User Authentication

Passwordless Ted



Collabtive / Projectmanagement

Desktop

My projects

Project	Done	Days left
<div>Add project</div>		

Calendar

November 2017

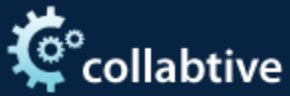
Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

Search


Online


ted


Passwordless Admin




Projectmanagement


 admin');#



 Stay logged in




Desktop

 My projects

Project	Done	Days left
✓ Users' Account Information	<div>0%</div>	

Add project

 Calendar

November 2017

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

Search

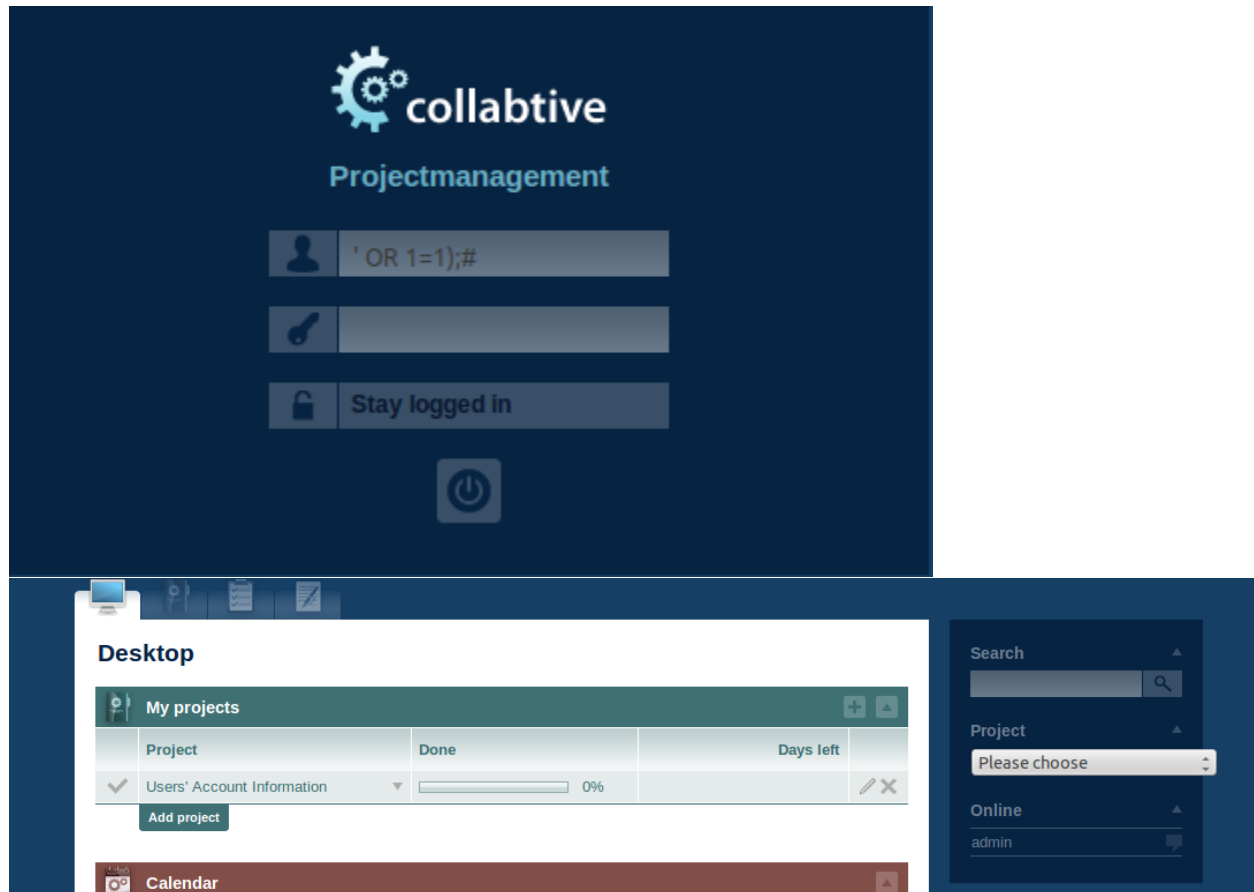
Project

Please choose

Online

admin

Blank User



Like when logging in with ted and admin, when logging in with a blank user, the website does not require a password. Additionally, it thinks that you are the admin and there is no change in functionality as we can still access the project and the user passwords.

Username:
admin
seed
peter
alice
ted
bob

Password: same as the username.

Notice: 'admin' and 'seed' are two administrators for this application. When doing the Lab, please leave one of them untouched for safety.
Once you mess up the users' account information, use this account to back up yourself.