

Assignment 10

Screenshots:

Amazon Deploy

The screenshot shows the AWS Elastic Beanstalk console for an environment named 'ASEDeployment'. The dashboard includes a sidebar with navigation links: Dashboard, Configuration, Logs, Health (marked as 'NEW'), Monitoring, Alarms, Events, and Tags. The main content area has a 'Refresh' button and a 'Health' status of 'Ok' with a green checkmark icon. Below this, there's a 'Running Version' section showing 'ASEAssignment10' and an 'Upload and Deploy' button. To the right, the 'Configuration' section shows '64bit Amazon Linux 2015.09 v2.0.8 running Tomcat 8 Java 8' with a 'Change' button. A 'Recent Events' table lists three events: environment health transition, update completion, and new application version deployment.

Time	Type	Details
2016-04-05 13:40:43 UTC-0500	INFO	Environment health has transitioned from Ok to Info. Command is executing on all instances.
2016-04-05 13:39:54 UTC-0500	INFO	Environment update completed successfully.
2016-04-05 13:39:54 UTC-0500	INFO	New application version was deployed to running EC2 instances.

Index page:

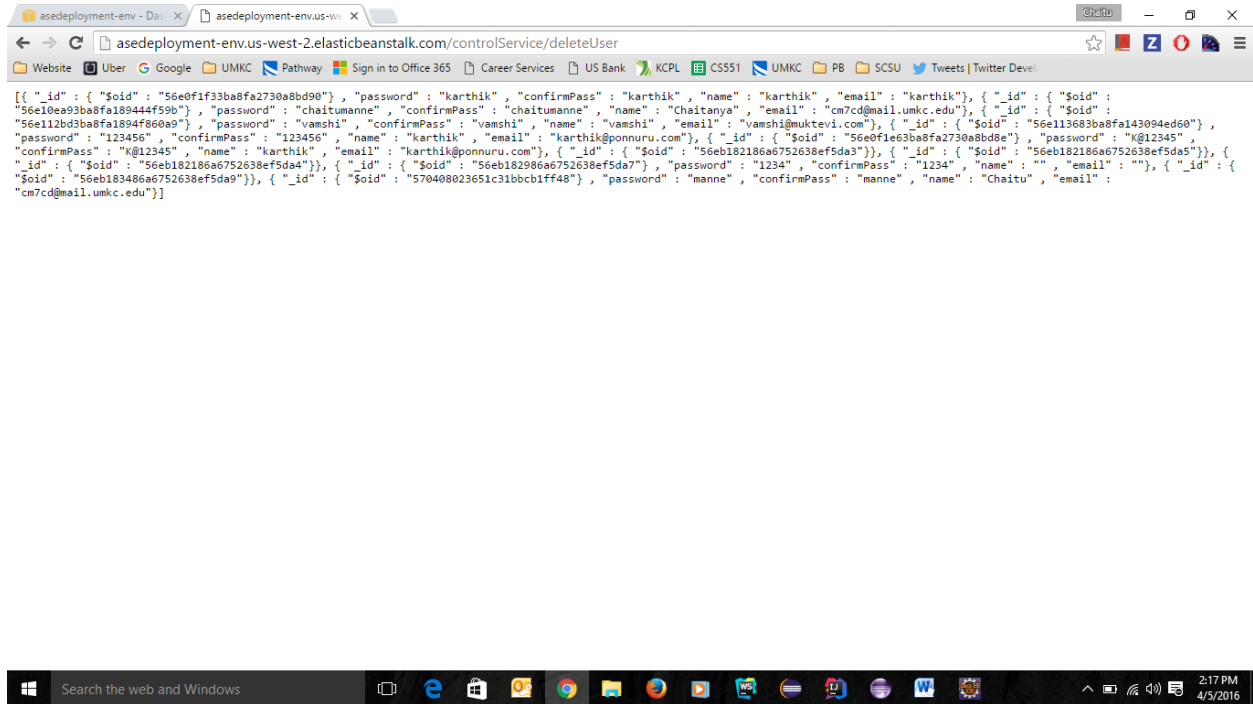
The screenshot shows a web application index page with a background image of a city street at night. A semi-transparent overlay contains a login/signup form with the following fields and buttons:

- Buttons: Sign up, Sign in
- Input fields: User Name, Email Address, Password, Confirm Password
- Button: Create Account

The footer of the page reads 'Design by CM7CD'.

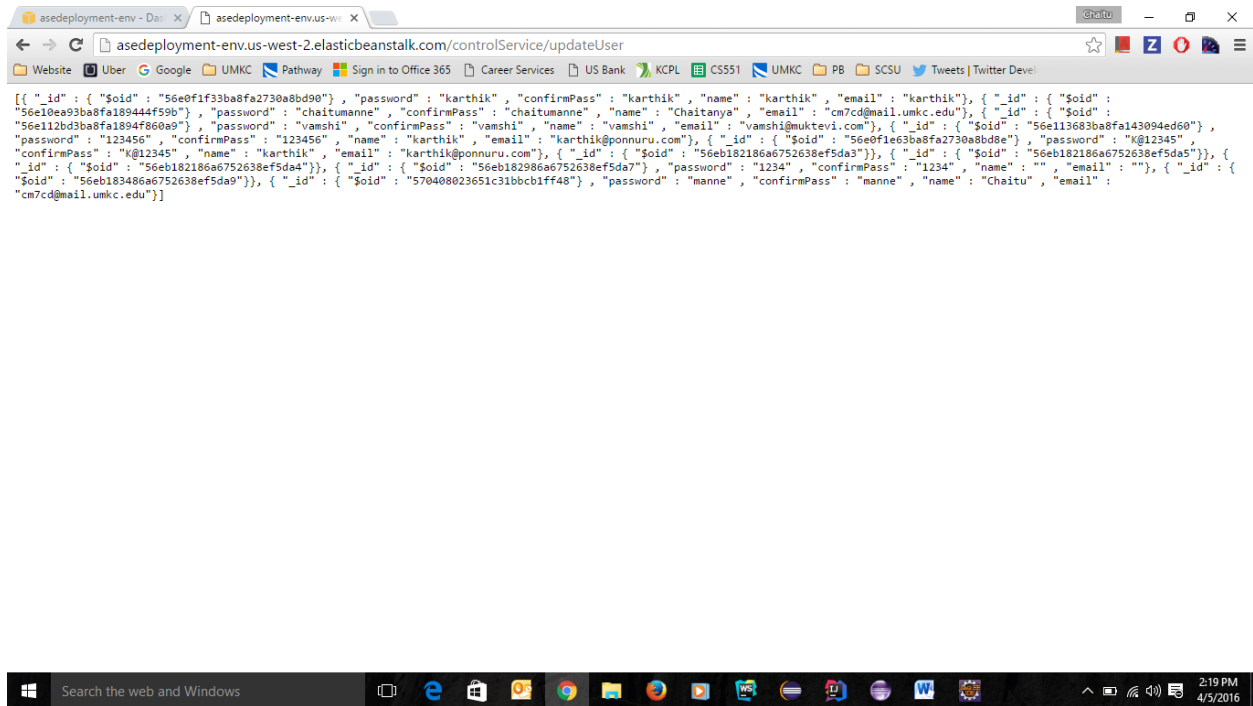
Delete User:

<http://asedeployment-env.us-west-2.elasticbeanstalk.com/controlService/deleteUser>



Update User:

<http://asedeployment-env.us-west-2.elasticbeanstalk.com/controlService/updateUser>



AWS link:

<http://asedeployment-env.us-west-2.elasticbeanstalk.com/>