Wiki page for Lab Asmt 10

- 1. Create REST services for CRUD operation in MongoDB
- 2. Use this REST services and create Web Application which should have following features:
 - User can sign up or login
 - After signup/login, in next page display all the users and details of user
 - Provide options for update or delete user data
- 3. Deploy your application on to Amazon instance and share the URL.

Please find the screenshots below:

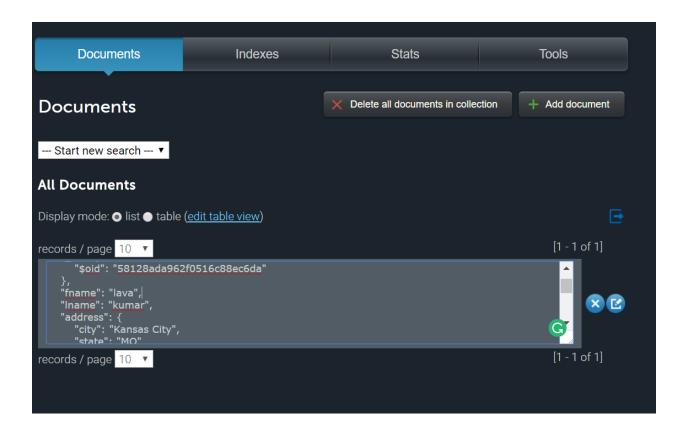
Home Screen {{user.name}} Old password New password Update Password Delete Account Delete Account

Read Operation

Username	
Password	
Sign in	Sign up here

Create(Insert) Operation







Creating Sample-env-1

This will take a few minutes.

8:04pm Environment health has transitioned from Pending to Degraded. Command failed on all instances. Initialization completed 21 seconds ago and took 3

8:04pm Create environment operation is complete, but with errors. For more information, see troubleshooting documentation.

8:03pm Added instance [i-07adda50f922635de] to your environment.

8:02pm Command execution completed on all instances. Summary: [Successful: 0, Failed: 1].

8:02pm [Instance: i-07adda50f922635de] Command failed on instance. Return code: 9 Output: (TRUNCATED)...ive. unzip: cannot find zipfile directory in one of /opt/elastic/beanstalki/deploy/appsource/source_bundle.zip, and cannot find /opt/elastic/beanstalki/deploy/appsource/source_bundle.zip, period. Hook /opt/elastic/beanstalki/hooks/appdeploy/pre/02unzip.sh failed. For more detail, check /var/log/eb-activity.log using console or EB CLI.

8:02pm Waiting for EC2 instances to launch. This may take a few minutes.

8:01pm Environment health has transitioned to Pending. Initialization in progress (running for 27 seconds). There are no instances.

8:01pm Created security group named: awseb-e-3ekpl5x722-stack-AWSEBSecurityGroup-MB9BEJ0PLGXI

8:01pm Created EIP: 35.163.144.236

8:00pm Using elasticbeanstalk-us-west-2-477561182401 as Amazon S3 storage bucket for environment data.

8:00pm createEnvironment is starting.

Get started using Elastic Beanstalk Modify the code Create and connect to a database Add a custom domain

Command Line Interface (v3)

Installing the AWS EB CLI EB CLI Command Reference



Creating Sample-env

This will take a few minutes...

7:51pm Using elasticbeanstalk-us-west-2-477561182401 as Amazon S3 storage bucket for environment data.

7:51pm createEnvironment is starting.

Learn More

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