UDACITY

Linux Server Configuration

User Management

CRITERIA	MEETS SPECIFICATIONS
Are users prompted for their password at least once when using sudo commands?	`sudo` commands prompt for user password at least once.
Is remote login of the root user disabled?	Remote login of the root user has been disabled.
Is a remote user given `sudo` access?	A remote user is given `sudo` access.
Do users have good/secure passwords?	Users have good/secure passwords.

Security

CRITERIA	MEETS SPECIFICATIONS
Is the `firewall` configured to only allow for `SSH`, `HTTP`, and `NTP`?	Only allow connections for `SSH` (`port` 2200), `HTTP` (`port` 80), and `NTP` (`port` 123).
Are users required to authenticate using `RSA` keys?	Key-based `SSH` authentication is enforced.
Are the applications up-to-date?	Applications have been updated to most recent updates.
Is `SSH` hosted on non-default port?	`SSH` is hosted on non-default port.

Application Functionality

CRITERIA	MEETS SPECIFICATIONS

Has the database server been configured to properly serve data?	Database server has been configured to serve data (postresql is recommended).
Can the `VM (AWS Server)` be remotely logged into?	`VM` can be remotely logged into.
Has the web-server been configured to serve the Item Catalog application?	Web-server has been configured to serve the Item Catalog application as a wsgi app.

Documentation

CRITERIA	MEETS SPECIFICATIONS
Is a README file included in the GitHub repo containing all specified information?	A README file is included in the GitHub repo containing the following information: IP address, URL, summary of software installed, summary of configurations made, and a list of third-party resources used to completed this project.

Suggestions to Make Your Project Stand Out!

- Serve more than one application on your server.