Powered by Code Creator

Usage instructions:

1. Launch the product via 1-click. Once the instance passes all status checks and is running, you can connect using your Amazon private key and 'ubuntu' login via SSH.

2. Next log into your instance to configure your IP address or domain name:

   sudo nano /etc/apache2/sites-available/limesurvey.conf

   - Change ServerAdmin email
   - Change Server Name to your Instance Public IPv4 Address or Domain Name

```
<VirtualHost *:80>
    ServerAdmin admin@example.com
    DocumentRoot /var/www/html/limesurvey
    ServerName yourdomain.com

    <Directory /var/www/html/limesurvey/>
        Options FollowSymlinks
        AllowOverride All
        Require all granted
    </Directory>

    ErrorLog ${APACHE_LOG_DIR}/error.log
    CustomLog ${APACHE_LOG_DIR}/access.log combined

</VirtualHost>
```

   - Save and Exit (^X)

3. Restart Apache2:

   sudo systemctl restart apache2.service

4. Be patient while until server reboots.

5. Open your browser and go to the url and continue with the installation. Add /limesurvey/admin after the address

    Ex: http://3.86.201.135/limesurvey/admin

6. Follow all the install prompts.

7. Use the following configurations for the System Configuration

    - Database Type: MySQL
    - MySQL database engine type: MyISAM
    - Host Name: localhost
    - Database user: limeuser
    - Password: 12345
    - Database Name: limedb
    - Table prefix: lime_

8. Installation Complete

9. Log back in. The default admin credentials are:

    Username: admin
    Password: password

10. It will require a new password

Optional

Allocate Elastic IP

To ensure that your instance keeps its IP during restarts that might happen, configure an Elastic IP. From the EC2 console:

1. Select ELASTIC IPs.

2. Click on the ALLOCATE ELASTIC IP ADDRESS.

3. Select the default (Amazon pool of IPv4 addresses) and click on ALLOCATE.

4. From the ACTIONS pull down, select ASSOCIATE ELASTIC IP ADDRESS.

5. In the box that comes up, note down the Elastic IP Address, which will be needed when you configure your DNS.

6. In the search box under INSTANCE, click and find your INSTANCE ID and then click ASSOCIATE.

Your instance now has an elastic IP associated with it.