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| <b>Job title</b>  | Cloud DevOps Engineer |
| <b>Reports to</b> | Head of Engineering   |
| <b>Location</b>   | Bangkok, Thailand     |

#### **Duties and Responsibilities**

- Taking the role of DevOps Lead, develop a strategy and process for Cloud platforms
- Design and Implement Cloud automation and the other platforms in response to the business demands
- Design and create easy to consume user interfaces for deploying and managing the platform services
- Design and implement AWS Cloud infrastructure for highly scalable distributed systems
- Work closely with solution architect, product management and other engineers to develop, test, deploy and operate high quality platforms
- Design and develop test cases and implement automated test suites

#### **Candidate Profile**

- A minimum of 4 years of experience in application programming or solution development (modern scripting e.g. Node.js, Python will be the advantage)
- Bachelor's degree in Engineering, Computer Science or related discipline; Advanced degree preferred
- Prior experience with provisioning, building and maintaining systems in AWS is essential.
- Experience in administering a SaaS based Software in a hybrid (cloud and datacenter) environment
- Prior work experience with deployment and configuration automation tools like Puppet, Chef or other similar tools
- Knowledge of protocols and technologies like HTTP, SSL, LDAP, SQL, HTML, XML, SMTP, SNMP, etc
- Basic knowledge of Redshift, Redis, MySQL, or Posgresql
- Ability to script on shell, perl, python, ruby or RoR
- Proven problem solving skills across multiple environments
- Database administration experience a plus

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| <b>Approved by:</b> | (on behalf of CEO) |
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