



SENIOR INFRASTRUCTURE SUPPORT ENGINEER (LINUX) – HONG KONG OFFICE

ABOUT THE COMPANY

Founded in 2011, Maven engages in proprietary trading & market making activities across global financial markets. The organisation is headquartered in London and currently employs over 65 people. We are expanding our operations into Asian markets and are in the process of opening our Hong Kong office. There we are looking to replicate the success and growth we have achieved in our London office.

This role is aimed at technologist who is passionate about bridging the gap between IT and the business. The successful candidate will be tasked to identify and optimise current processes. This is a full-time, permanent role, based in Hong Kong and remuneration comprises of an annual base salary plus a discretionary bonus.

ROLE SPECIFICATION:

- Creating tools for monitoring of applications & servers;
- Designing, configuring and co-ordinating exchange upgrades (eg. HKSE, JPX or SGX);
- Optimising Linux OS for file sharing, latency reduction & database requirements;
- Performing analysis, diagnosis & resolution of Windows and Linux operating systems;
- Identifying opportunities for optimisation manual processes and increase efficiencies;
- Liaising with internal groups, exchanges and third party vendors as necessary;
- Assisting with developing infrastructure strategies & capacity planning to meet future infrastructure requirements; &
- Mentoring of junior colleagues.

CANDIDATE SPECIFICATION:

All candidates must demonstrate:

- Detailed knowledge of Linux administration & engineering (Centos or Redhat);
- Cisco Certified Network Professional or equivalent preferred;
- Experience in tuning kernels preferred;
- Excellent knowledge of Python or Perl;
- Windows server knowledge;
- Excellent English verbal and written communication;&
- Ability to work individually or in a team.

APPLICATION:

To apply for this role, please send your CV and cover letter to hr@mavensecurities.com.