

Evaneswaran Kalliappen

IT Virtualization Engineer



Experience

2021-02 Present

Virtualization Engineer

At ExxonMobil, KL (Contract Position)

Work Scope and Responsibility Involves Mainly

Virtualization:

- Managing VMware products
- Certify new products such as new release or version of products before releasing it into production or other service providers. Certification involves identifying the product compatibility, security exposures and understanding and testing of the product new functionalities.
- Involved in risk analysis (RA) of new products, creation of design and implementation documents.
- Hands on experience in VM encryption technology. This includes the setup and configuration of encryption software.
- Heavily involves in team automation works using Ansible and ServiceNow.



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Evaneswaran Kalliappen



Committed

Team player

Critical thinking

Actively contributes ideas on daily work and project

Proactive and self-motivated

Friendly colleague

2018-06 Present

Level 3 IT Operation Engineer

At DXC Technology, Cyberjaya Malaysia

Work Scope and Responsibility Involves Mainly

Virtualization (Team Lead):

- Strong experience in managing Microsoft Hyper-V and VMware vSphere farm.
- Provide deep level assistance or troubleshooting if L2 engineer unable to solve the issue.
- Fully responsible for Change, Incident and Problem Management (ITIL Certified).
- Lead the team during the escalation period.
- Liaise with vendor for deep level troubleshooting (ex.
 Microsoft, HPE, RedHat and application vendor)
- Responsible for maintaining a good capacity on the environment.
- Accept project works, such as hypervisor patching, firmware upgrade and tool installation.
- Work together with the onsite engineer (datacenter)
- Experience in handling both standalone blades and blades in enclosures.
- Exposed to both **HPE and DELL hardware**.



Language

English

Fluent

Malay

Fluent

Tamil

Fluent



Hobbies

- Football & Futsal
- Music
- Hiking
- Movies

Level 3 IT Operation Engineer

At DXC Technology, Cyberjaya Malaysia

Work Scope and Responsibility Involves Mainly Cloud:

- Managed HP Helion HP Private Cloud
- Responsible to for both physical server and virtual server provision.
- Make sure the provision achieved the agreed SLA.
- Troubleshoot the failed flow.
- Experienced in handling CSA, HPOO, SPM (HP Private Cloud Component)
- Manage the capacity in environment so that the provision doesn't get failed when user order for the new server.

Backup:

- Experienced in handling backup using Microfocus's Data Protector.
- Task involves, creating backup schedules, check and rerun the failed jobs.
- Work with server operation team to identify the root cause for the failed jobs.
- Perform server restores whenever upon request.
- Make sure the servers have backup configured and have a health copy of backup.

2016-10 2018-01

Junior Programmer – Banking Industry

At Finexus Sdn Bhd

Roles and Responsibilities:

- Involved in project planning, design, development and testing. Participate the SIT and UAT.
- Provide support for users (IT support team in banks) whenever needed. Support also includes adding new features or hot fixes.
- Prepare documentation as manual for the users.

Language and Tools:

- Fair knowledge in Javascript, CSS, Java, PHP and MySQL.
- Used struts framework.
- IDE: Visual Basic, Netbeans, Squirrel SQL Client, MySQL Workbench

2015-02 2015-07

Internship - IT Infra Team

At AUO Sunpower Sdn Bhd, Melaka, Malaysia

Responsibilities and achievements:

- Assist the senior engineers in daily operation
- Built a simple meal allowance checker system using PHP.

Scripting

- Have a fair knowledge on PowerShell and Ansible scripting.
- Use simple PowerShell scripts to automate daily operation (for Windows).
- Experienced in creating multiple playbooks using Ansible for operation use.
- Demonstrated knowledge on ServiceNow and its Developer tools.