

MUHAMMAD ARIF BIN CHE HUSIN (System Engineer [Cloud & Virtualization])

ABOUT ME

A young and hardworking person, familiar with management skills, tidy and neat documentations, team player, have a passion to learn, quick learner and able to communicate with different type of people.

PROFILE

arifchehusin@gmail.com 017-9795997 870218-46-5011 No.58A, Jalan Desa Minang, Taman Desa Minang, 68100 Batu Caves, Selangor 18th February 1987 31 years

LANGUAGES

Malay English

WORKING EXPERIENCE

Abyres Holdings Sdn Bhd, Cyberjaya, Selangor. 2018

System Engineer (Cloud & Virtualization)

- Implementation and operations of Linux servers, open source applications, virtualization solutions, storage arrays, and backup systems for internal services and external customers.
- Technical support (2nd level) and problem diagnosis/resolution on customers managed infrastructure.
- Involved in Patching activities Create change, update and apply patches on servers
- Implementation of ISPConfig webhosting control panel, configuration.
- Primarily handling Virtualization cases, implementation, configuration, tuning.
- Signification:
 - Ovirt implementation and migration 3.6 to 4.2 (2 nodes gluster)
 - Ovirt site-to-site DRC
 - ISPConfig implementation and replication

Zeeb Sdn Bhd, Kelana Jaya, Selangor. 2017

Technical Consultant

- Day-to-day support and remote administration of Linux systems
- Standardization and consolidation of projects for Linux systems
- Manage and resolve Remedy Tickets (Help Desk call handling software) pertaining to incidents, problems and requests on Unix/Linux systems
- Leading the team for Red Hat product solutions, involving consultation and management, problem solving.
- · Liaise with clients to ensure projects are delivered on timely manner

Abyres Sdn Bhd, Kuala Lumpur, WP. 2014

Associate Solution Engineer

- Ensure the day-to-day support and remote administration of Unix/Linux systems
- Manage and resolve Defects pertaining to incidents, problems and requests on Unix/Linux systems
- Raise and perform changes related to Unix/Linux systems decommissioning
- Assisting Solution Architect and sales team, preparing technical designs, documents and proposals.

EDUCATION

2009 - 2013

Universiti Teknologi Malaysia (UTM), Skudai Johor. B.Sc. Software Engineering. Graduate: September 2013

2006 - 2008

Terengganu Advance Technical Institute (TATI) HND Software Engineering. Graduate: Feb 2009



TRAINING AND ACCREDITATIONS

- Red Hat Delivery Specialist (Platform as a Service)
- Red Hat Delivery Specialist (Virtualization)
- Red Hat Sales Engineer Specialist (Platform as a Service)
- · Red Hat Sales Specialist (Platform as a Service)

SIGNIFICANT PROJECTS

Zeeb Sdn Bhd

- Red Hat Virtualization implementation, configuration, single node using NFS storage.
- Red Hat Ansible Tower implementation, scripts, and hardening based on CIS guidelines.
- osTicket Ticketing and Knowledgebase System implementation, configuration and migration of documents.

Malacca Securities

• Red Hat Linux, Red Hat cluster, 3 nodes for Bursa.

CIMB

- Red Hat product service support and maintenance / server hardening.
- Red Hat Satellite pre-implementation, POC and demonstration.

RHB

· Red Hat product support and services.

LHDN

- Zmanda service and maintenance for SAGA & FATCA 1 project.
- Zmanda installation, configuration, replication (DRC), service and maintenance for FATCA2 phase.

DBKK

- Zmanda installation, configuration, replication (DRC), service and maintenance.
- · Zmanda administrative training.

FAMA, LJT, MAIS

• Zmanda Enterprise Backup service and maintenance.

MKM

Desktop Management System installation, configuration and service.

DBP, MKM, SPAN, MQA

Zmanda Enterprise Backup installation, configuration, training, service and maintenance.

JKMM

- Ovirt Installation, configuration, support, service and maintenance (Ovirt + GlusterFS). Two sites DC & DRC, progressing with Replication Support.
- Ovirt Virtualization training (beginner and advance module)
- ISPConfig installation, configuration, Replication, support, service and training (5 server nodes).

Perhilitan, KPTM

- Red Hat Virtualization support service & maintenance.
 - * All works include technical documentations and reports