

ANAS ABDULKHADER TK

L I N U X S E R V E R A D M I N



📞 +91 9048846312

✉ anasabdulkhadertk@gmail.com

📍 Malappuram, Kerala, India

SKILLS

- Linux servers
- Centos, Ubuntu and Debian
- Mysql
- Zabbix
- AWS route 53
- Wordpress, Nginx and Apache
- Mail servers
- Postfix and DKIM
- Microsoft office (Word, Excel, powerpoint)
- Tomcat
- SSH and Rlogin
- Domain hosting
- DNS management
- Proxmox
- Zabbix

PROFILE

- Working with 4S Technologies as senior server administrator.
- Excellent knowledge of user management in servers like SSH, user authentication, SSH hardening etc.
- More than 6 years of overall experience with the remarkable ability to identify and troubleshoot server issues.
- Familiar with various package installation and configuration in servers like MySQL, WordPress, nginx, postfix, dkim etc.
- Excellent verbal and written communication skills.
- Familiar with server firewall configuration mainly CSF.

EXPERIENCE

LINUX SERVER ADMINISTRATOR (ASSOCIATE CONSULTANT)

4S Technologies

2016 - Present

- Good knowledge in Amazon Web Services (AWS) route 53, Apache tomcat, postfix, centos, Ubuntu, Nginx, mysql server etc.
- Domain hosting in amazon web services.
- DNS management for various domains AWS route 53.
- Good knowledge in handling of mail servers.
- Trouble shooting linux servers, mainly centos, ubuntu and debian servers.

EDUCATION

MCA

University of Calicut

2012- 2015

BSC ELECTRONICS

University of Calicut

2009 - 2012

- User creation and user permission handling in servers.
- User password and passwordless authentication.
- Good knowledge in SSH, Telnet and Rlogin network protocol and shell scripting
- Installing and configuring Zabbix.
- Identifying and troubleshooting server issues.

PERSONAL DETAILS

- Date of Birth: 25-02-1992
- Nationality: Indian
- Marital Status: Married
- Languages: English, Hindi, Malayalam

ROLES AND RESPONSIBILITIES

- Installing, configuring and maintaining linux servers (centos, ubuntu and debian)
- Adding users according to client request.
- Set different types of permissions to users according to client request.
- User authentication for each users (password authentication and passwordless authentication.)
- Hosting domains in AWS (Amazon Web Services).
- Creating and adding different types of records in AWS for domains such as A, SPF, TXT, CNAME and MX.
- Installing and configuring mail servers using postfix and opendkim.
- User management.
- Support the requests of users.
- Installing and maintaining application softwares in linux servers (nginx, apache, etc).
- Configuring wordpress sites.
- To be involved in writing and modifying scripts for applications.
- Creating and updating DNS for various clients using AWS (Amazon Web Services)
- Assists to configure virtual machines using PROXMOX.
- Monitoring and maintaining servers using Zabbix.