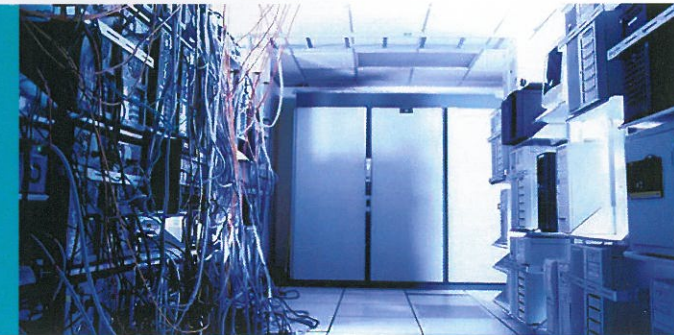


LINUX

ENTERPRISE SERVER DEVELOPMENT



This is to certify that:

Ma'shum Abdul Jabbar

During the ID-Networkers Linux Enterprise Server development Course, administered by the undersigned instructor, the student was able to proficiency:

1.Registration

- Register account
- Subscription Evaluation

2.Network Setting

- Setting IP Address

3.Subscription

- Registering Subscription
- Manage Repository Lab
- Remove Subscription

4.Yum

- Checking Update System
- Update System
- Update System Off-line
- Management Paket

5.Apache (httpd)

- Install Apache (httpd)
- Konfigurasi Apache
- Membuat Sample Website
- SSL Website
- Virtual Hosting

6.Nginx

- Install paket Nginx
- SSL Nginx
- Usedir Nginx
- NginX Load Balancer

7.DNS

- Install BIND
- Konfigurasi BIND
- BIND Forwarder
- BIND CNAME (Canonical Name)
- Slave DNS Server

8.MariaDB

- Install MariaDB
- Install phpMyAdmin
- Database Replication
- MariaDB Galera Cluster

9.SAMBA

- Install Samba
- Full Access Shared Folder
- Limited Access Shared Folder
- Block File di Samba

10.PROXY

- Install Paket Squid
- Konfigurasi Squid
- Transparent Proxy
- Proxy Basic Authentication
- Squid Web Filte

11 Zimbra Mail Server

- Zimbra Mail Server
- Configure and Manage Zimbra

12.Storage

- Konfigurasi Raid 1

Jakarta, 16 Nov 2017


Hugo Irwanto
Trainer