Loucas Zervos

Personal Details

Telephone: +357 99785399
Email: zervos@loucas.info
Date of birth: 29/05/1989

Technical Skills

Virtualization: VMware ESXi, Oracle VM VirtualBox, Hyper-V 2012
Microsoft: Windows Server 2008-2012, Ubuntu 13.10-15.04
Databases: MySQL, PostgreSQL, SQL Server 2008-2012, Oracle Database 12c
Scripting & Programming Languages: HTML, C++, JavaScript, JSP, Tapestry, VB.NET, PHP,PowerShell, SQL

Sample Projects

Upgrade DHCP Server
- Backup existing configuration
- Create new vm 2012R2
- Import configuration file

Install Windows Server 2016
- Import existed vm's before upgrade
- Install in virtual environment SCCM 2016
- Install in virtual environment Network Monitor(Spiceworks)

Use ESXi for personal use
- Install synology
- Installation and Configure Oracle Databae 12c
- Installation and Configuration of Oracle Weblogic

Work Experience

Charalambides Christis Ltd - IT Officer   Nicosia, Cyprus Jan 2016 – **Today**
- Monitoring and troubleshooting of Server virtualization infrastructure - Hyper-V 2012.
- Monitoring and troubleshooting of Windows Server infrastructure.
- Support users.
- Setup and maintenance new PDA's.
- Setup and maintenance new pc's.

Zervos & Co Ltd - IT Administrator   Nicosia, Cyprus **May 2014 -Dec 2015**

- Maintenance & management of the Critical Windows based Server Environment.
- Ensuring robust network backup and recovery capability.
- Developed a program in .Net for management where they would be able to file bank letters and file locations.
- Provide First Level Technical Support for users.
- Installing and maintaining databases. Retrieval of Information. Email Reporting.
- Purchasing of IT Equipment and software in line within agreed budgets.
- Resolve communication and e-mail issues.
- Provide administration and technical support.

Education

University Of Piraeus - Bachelor in Informatics(*orientation: Technology of Software and Intelligent Systems) – 2007-2013*
Final year dissertation was a complete On line Banking System. It supported multiple users with different accounts (loan, credit card, net, etc). User was able to view the remaining account and any transfers that where done in his account. He would also be able to make direct payment or transfers to other accounts. A chat mechanism was also included where the user was able to send direct messages to the bank. A thorough reporting mechanism was implemented for the user to view all his accounts.

Kykkos A' Lyceum - 2004 - 2007