

PERSONAL INFORMATION **Alireza Kamalpour**

Male | Date of birth 11/09/1981 | Nationality Iranian

WORK EXPERIENCE

09/2018–Present

Virtual Infrastructure Department Manager

Sadad Informatics Corporation
No. 34, Bokharest St., Tehran, Tehran (Iran)
www.sadad.co.ir

- Redesigning new infrastructure for multi datacentre environments based on organization's essentials and holding companies' standards
- Reinstruction of data storage system design associated with virtual infrastructure
- Redesigning the virtual infrastructure data network to 10G network
- Providing data protection strategies, data recovery and automation backup restoring
- Designing software networks
- Designing network automation process with virtual infrastructure
- Designing and installing the monitoring system for virtual infrastructure
- Security operation centre (SOC) and log analysis of virtual infrastructure design and implementation
- Gantt chart management for Physical-to-Virtual (P2V) project schedule
- Activation of HA, FT, Replication, EVC, DRS, StorageDRS
- Virtual infrastructure group establishment containing three experts
- Troubleshooting and Reporting problems in virtual infrastructure

11/2017–08/2018

Infrastructure virtualization and storage expert

AsiaTech, Tehran (Iran)

- Implementation of the automation backup restoring
- Reinstructing the virtual infrastructure system from Microsoft to Linux
- Designing and installing the virtualization infrastructure monitoring
- Virtual infrastructure maintenance and storage virtualization

10/2012–10/2017

Quality control manager of Security Software and products

Amnafzar Gostar Sharif, Tehran (Iran)

- Designing and implementation of virtual infrastructure according to production unit essentials
- Designing and implementation of data storage system according to developer needs
- Network security design and implementation Advisor
- Checking the current network structure and providing a corrective plan
- Restructuring the network design to optimize and implement WAF
- Checking web applications security
- Documenting web application attacks

- Surveying thorough possible web application attacks and its preventive measures

06/2012–09/2012 Security and Technical Manager of Milad Tower

Behin Rahkar Holding Company, Tehran (Iran)

- Restructuring the Microsoft infrastructure to virtual infrastructure according to organization needs and standards
- Designing and implementing new infrastructure and Microsoft server migration according to organization needs and standards
- Changing the switching structure of conference hall
- Optimizing point to point communication between Milad Tower and conference hall by correcting Cisco and Foundry settings
- Designing wireless network for conference hall of the Milad Tower

12/2009–12/2010 Information and communications technology manager

Arya Diesel Motor

- Virtual infrastructure design and implementation, considering factory essentials
- Designing, implementing and maintaining the fibre channel network and Cisco devices of the factory
- Designing, implementing and maintaining the call centre of the factory with Panasonic PBX TDE 600
- Designation , implementation and maintenance of the Closed-circuit television camera for central office, utilizing Ganz devices
- Connecting the office and the factory thorough IPsec VPN

04/2009–11/2009 Technical consultant- Hardware and network manager

Hamrah Sahba

- Designing network according to customer's requests
- Designing and implementing network based audio and video systems
- Planning IP and DVR Closed-circuit television cameras implementation according to customer's requests using Dallmire, Ganz, Pelco, Panasonic, NetVision Vivotec
- Designing and implementing Zetta Fire alarm and extinguishing system

04/2008–04/2009 Hardware and network manager

InfoTech International

- Designing and implementing infrastructure from Physical to Virtual based on banking system
- To progress in security and efficiency, changing switching of the building
- Implementation of Microsoft Active directory, DNS, DHCP, Microsoft Internet Security and Acceleration Server (ISA Server), Microsoft Exchange, Microsoft Routing and Remote Access systems
- Implementing communication between offices based on MPLS technology

11/2006–01/2008 Hardware and Network Manager

Alvan Paint Company

- Maintenance of Microsoft Active directory, DNS, DHCP, Microsoft Internet Security and Acceleration Server (ISA Server), Microsoft Exchange, Microsoft Routing and Remote Access servers
- Panasonic central phone systems maintenance and back up, Panasonic PBX- TDA 100-200-600

Curriculum vitae

- 01/2006–12/2006 **Technical Expert**
 Afranet Company
- Maintenance of Microsoft Active directory, DNS, DHCP, Microsoft Internet Security and Acceleration Server (ISA Server), Microsoft Exchange, Microsoft Routing and Remote Access services
 - Setting up local ADSL, Wireless (Redline-Proxim), LAN, UTM & Firewall
 - Set up, implementation, back up and maintenance of phone communication among company's branches using (VOIP) Cisco AS and Tenor 5500
 - Installation, arrangement and implementation of local communication for Saipa Diesel Company

- 2001–2003 **Hardware and Network Consultant**
 University of Judicial Sciences and Administrative Services

- 2001–2002 **Technician**
 Sahar Computer Company

Teacher

- Tehran University of Art
- Telecommunication Company of Tehran
- Management and Planning Organization of Iran
- Technical and Vocational Training Organization
- University of Judicial Sciences and Administrative Services
- Asia Tech Company

PERSONAL SKILLS

Mother tongue(s) Persian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English(upper intermediate)	C1	C1	B1	B2	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Organisational / managerial skills

- Ability to direct projects
- Ability to self-educate on unfamiliar technology platforms
- Capability of being comfortable and adept at Interacting with business and technical SMEs
- Ability to lead as well as collaborate on large complex projects spanning multiple technology platforms and business areas
- Ability to work independently to complete assigned projects

- Ability to present ideas, goals, problems, outcomes and processes to be understood by a diverse audience
- Knowledge of system monitoring and management tools
- Knowledge of core networking concepts
- Knowledge of DNS and core Datacentre components
- Having experience with Brocade or Cisco Storage Area Networks
- Ability to provide after-hours monitoring and support of the virtual environment and some physical servers
- Capability of Participating in server migrations and upgrades
- Ability to work with the PMO team, customers, and vendors to "Right Size" IT solutions
- Ability to review the security and performance logs daily
- Capability of designing, implementing, maintaining, testing (bi-annually) and executes the VOE Continuity of Operations (COOP), to include documenting and reporting the results accordingly

ADDITIONAL INFORMATION

Certifications

- VMware
 - VMware Foundation - VMware vSphere Install, Configure, Manage [V6] 2017
 - VMware Certified Professional 6 - Datacentre Virtualization Certificate 2017
 - VMware Certified Professional - Network Virtualization Certificate 2019
 - VMware Certified Professional 7 - Desktop and Mobility Certificate 2019
- DELL EMC
 - Associate - Information Storage and Management Version 3.0 2019
- LPI
 - LPIC 1 2019
- Det Norske Veritas (DNV)
 - ISO 27001 Lead Auditors (Information Security Management System) 2011
 - ISO 27001 Internal Audits (Information Security Management System) 2011
- CCNA (Cisco networking academy certified) 2009
- CCNP Switch 2010
- CCNP Route 2010
- Security +
- Astaro Certified Engineer
 - Sophos 2011
- InfoTech
- Advanced English for computer user

Curriculum vitae

- Network+
- Windows XP (MCP)
- Windows 2003 Server
- Infra 1
- Infra 2
- Active Directory
- Isa 2004
- A+ Core Hardware