



REZA KOCHESEHANI

Microsoft Certified Systems Engineer Microsoft Certified IT Professional ITC Technology



CONTACT

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EDUCATION

- Masters in ICT**
University of Sunshine Coast
2025| QLD, Australia
- Graduate Certificate in ICT**
University of Sunshine Coast
2023| QLD, Australia
- Certificate IV in IT**
TAFE New South Wales
2017| NSW, Australia

- Advanced Diploma in Mathematics & Physics,**
Secondary Education
1998| THE, IRAN

CERTIFICATES

- **Microsoft Certified AI fundamental -AI 900, 2024**
- **Microsoft Certified in Cybersecurity – SC 900, 2024**
- **IT Python Specialist, 2023**
- **Microsoft Certified Solutions Associate, Australia, 2012**
- **Microsoft Systems Engineer 2008**
- **Microsoft Certified IT Professional (MCITP), Dubai, 2010**
- **Microsoft Certified System Engineer (MCSE) (Engineer Specialist), 2000/2003/2008**

ICT SYSTEM ENGINEER

"A PASSION FOR SUPPORTING BUSINESSES TO REDUCE THEIR COSTS USING INFORMATION TECHNOLOGY."

AWARD-WINNING HIGHLY SKILLED TECHNOLOGY PROFESSIONAL
AUSTRALIAN AND INTERNATIONAL EXPERIENCE IN THE DESIGN AND IMPLEMENTATION
OF COMPANY SOFTWARE SOLUTIONS WITH A STRONG CLIENT FOCUS

PROFESSIONAL OVERVIEW

Dynamic and results-driven IT Infrastructure Engineer with over +16 years of international experience in developing and implementing sophisticated IT solutions to optimise company processes. Recognised for reducing server expenses by 90% by cutting-edge cloud computing methods and for generating cost savings of \$400,000 by creating and hosting 135 optimised websites. Proven ability to lead cross-functional teams, manage complex IT projects, and deliver client-focused technical solutions.

- **Award-Winning Expertise:** Acknowledged at prestigious international technology conferences in Spain, France, and Dubai for exemplary contributions to innovation in information technology (IT) and outstanding performance.
- **Mastery of Technology:** Microsoft Certified Solutions Expert with expertise in virtualisation (VMware, Hyper-V), data analytics (Python, Power BI, Excel) cloud computing (Azure, Amazon Web Services), machine learning intermediate in modelling (Python, Jupiter, VS and network security).
- **Impact on the Business:** Led IT projects that resulted in a 45% increase in revenue and a 70% reduction in expenses via the successful implementation of key IT changes.
- **Leadership and Training:** Capable of providing technical training and leadership to teams, as well as mentoring **teams and customers on Microsoft Office 365**, Windows OS, and sophisticated IT frameworks.

With a commitment to quality and innovation, this individual is passionate about leveraging advanced technology to enhance efficiency, security, and organisational growth.

CERTIFICATES

- Microsoft Certified Technology Specialist (MCTS), Dubai, 2010
- Microsoft Certified Professional (MCP) C#.Net, Ankara, 2008
- Microsoft Certificate System Administrator (MCSA), 2000/2003/2008
- (MCP) Microsoft Certified Professional 2004

SKILLS

- Communication
- Teamwork
- Critical thinking
- Time management
- Leadership
- Adaptability
- Project Management

COMPUTER SKILLS

Operation Systems: Windows NT/98/2000/XP/7/8/10/11

Server OS: Windows Server 2003/2008/2012/2016/2019/2025

SBS: 2003/2008/2012/2016

Microsoft 365 E3, E5 Exchange Server:

2000/2003/2007/2010/2012/2016 /2019 and Online Exchange

MS-SharePoint Online

MS Office 365

Citrix, XenApp Server, XenApp Desktop

Linux Red Hat Enterprise server 4,5

SQL Database: MS SQL Server, 2000, 2005, 2008, 2012

Software: Visual Studio, C#.Net, SharePoint, Delphi7, PHP4, HTML, CSS, WordPress CMS, Joomla CMS, The WIX Development site, Python, Jupiter

PM Apps: MS Project, Project in a Box

Reza Kochesfehani

About Experience Projects Contact



Hello I'm
**Reza
Kochesfehani**
ICT System Engineer
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Look GitHub for Portfolio

Microsoft CERTIFIED Systems Engineer **Microsoft CERTIFIED** IT Professional



CAREER SUMMARY

IT Infrastructure Manager, IT Service Link, Sydney-Epping (Solo Trader)	2013-CUR
IT Field Support Engineer, Bios Computers, Leichhardt	2012 - 2013
IT Field Support Engineer, Funeral and Memorial Services Pty Ltd, Guildford	2010 -2012
Support Manager/Network Systems Engineer, FaraGostar Co, Dubai/UAE/Tehran	2006 - 2010
Network Engineer, Shampoo Cedr Sehat Co, Tehran, Iran	2003 - 2006

KEY STRENGTHS AND QUALITIES

- **Strong client focus**, intuitive, good listening skills, fast learner
- **Highly organised** – able to prioritise, time-manage, work under pressure / meet deadlines and make decisions
- **High level of technical expertise** – development, support, troubleshooting and maintenance
- **Strategic thinker** – analytical research focused, results-driven.

TRAINING COURSES

- Power BI, Python, Jupiter and ML Modelling Australia, 2022-2024
- Self-Learning Courses and achievement Badges AWS, Azure and Microsoft 365
- Microsoft Security and CCNA, Microsoft Company, Turkey, 2004
- Infrastructure, Microsoft, Malaysia, 2002
- Exchange 2000, ISA Server 2000, Microsoft Company Malaysia, 2003-2004
- Active Directory, Microsoft, Malaysia 2001
- Advance Server 2021+Windows 11 online

ADDITIONAL INFORMATION

Status Australian Citizen

Interests: Playing piano, ping pong, swimming and researching new technology

Languages: English and Persian

References: Available on request

COMPUTER SKILLS

Cisco Switches: Catalyst 2960/2670/3560/3750 & ISR 1800/1900/2800 and 2900. **Jupiter Ex Series,** 2200

Network Device: Wired and Wireless Adapters, Switches, Access Points, Wired/Wireless Routers, Firewall, VPN, LAN, WAN

Configuration Tools:
SCCM 2012/2016/2019
SCDPM2010/2016/2019

Remote skills: RDP, VNC and TeamViewer, Google remote desktop

Anti-Virus: Bit defender, Symantec Endpoint Security, Kaspersky Antivirus, Avira Antivirus, File Server Security and Symantec Antivirus

Infrastructure: Active Directory infrastructure, Group Policy, Azure Architecture

Cloud Computing and Virtualisation: VMware ESXi, VMware vSphere, Hyper-V, Azure, Amazon (AWS), Google Cloud

Microsoft Team Video Conferencing and project controlling with SharePoint Site

WORK EXPERIENCE

IT Field Infrastructure Support Engineer

IT Services Link, Sydney | 2013 – Current

An Australian company, IT Services Link, features experienced professionals who specialise in solving business problems and customising IT solutions. They offer a full range of services, including IT management, network installation and monitoring, and website design. Their clients include Transit Systems NSW, Baharestan Exchange, Cash Stop, Dental Advance Care and Associates, and Music School Francoise in Sydney.

Key Responsibilities

- Designed, implemented, and maintained Active Directory (AD), DNS, RDP, and OU policies for Windows Servers 2012, 2016, 2019, 2021, and 2025.
- Designed, implemented, Configure and maintained Microsoft 365 for Business and activation automotives workflow for business with Exchange, SharePoint, Purview and Microsoft Power Platform.
- Provided Level 3 Wintel support, resolving issues with printing, domain joining, AD accounts, and messaging services such as users sync to Entra ID (Azure AD)
- Developed and upgraded websites using WordPress, PHP, HTML, Python, and MySQL.
- Troubleshoot print servers, workstations, and systems via RDP, TeamViewer, and Google Remote Desktop.
- Configured and maintained servers, printers, firewalls, storage devices, and Symantec Enterprise Vault.
- Delivered hardware/software upgrades for over 300 users, including Windows 7/10/11 and MS Office 365.
- Conducted weekly client training on Windows 10/11, MS Office 2019, and Office 365.
- Designed and implemented VLANs, NATs, ACLs, advanced routing, and layer 2/3 switching using Cisco hardware.
- Analysed network security strategies and recommended tailored solutions.
- Managed IT services such as AD, DNS, DHCP, FTP, Mail, backup, Endpoint, Windows Defenders, Security & Vulnerability management and antivirus systems for SaaS, PaaS, and IaaS.

Key Achievements

- Maintained a strong reputation for client satisfaction, ensuring repeat business, especially during COVID-19 and business hours.
- Streamlined workflows using Service Link Cloud computing for efficient, timely service delivery.
- Reduced physical server costs by 90% through cloud services, clustering, and remote application deployment.

Wintel Support Engineer

Bios Computers, Leichhardt | 2012 – 2013

An Australian-owned company providing a full range of IT management and support to businesses. Bios are experts in total IT management and design - install, measure, and monitor networks to ensure reliable and efficient operations. Clients include LJ Hooker, Demlakian, Cash Stop, ABC Corporation, Hugh Meagher and Associates, and Alliance Francaise de Sydney. Reporting to the Managing Director.

Zoom conferencing and video recording for training and support team

CompTIA A+
Hardware recovery
Assembling Servers & PC
Implementation Network
Cabling

Key Responsibilities

- Designing, implementing, installing, supporting, and maintaining Migrant AD and DNS from Windows 2003 to Windows Server 2008 and network communications systems.
- Implementing, installing, and supporting VMware ESXi 4.1, Virtualisation, Forefront 2010, and Private cloud with Hyper-v
- Designing, implementing, installing, supporting, and maintaining Exchange Server 2010
- Liaising and working together with other staff members to solve problems for clients quickly and effectively
- Designing and implementing new websites with word press, PHP, and HTML
- Developing new, rebuilding, or upgrading Hardware and Software to support end users at the user level
- Troubleshooting/analysis of servers, workstations, and associated systems

Key Achievements

- Developing an excellent internal/external client reputation, resulting in generating strong repeat business.
- Contributing to employer revenue by 65% and client cost savings by 70%.

IT Field System Engineer

Funerals and Memorial Services, Sydney | 2010-2012

Funerals and Memorials Pty Ltd is an Australian-owned company that provides funeral services to clients. Reporting to -the CEO - this role is part of the business's backend support services.

Key Responsibilities

- Designed, implemented, and migrated Active Directory (AD) and DNS from Windows Server 2003 to 2008, managing a team of 8, including network engineers and IT managers.
- Installed and maintained Forefront 2010, Hyper-V, VMware ESXi 4.1, Citrix XenApp server, and Virtual Desktop Interface (VDI) for funeral applications.
- Provided Level 1–3 support for hardware, software, printing, domain connectivity, and messaging services.
- Clustered storage area networks (SANs) with resources like HP DL-180 and extended them to remote locations for backup and archival.
- Designed and developed websites using WordPress, PHP, and HTML.
- Installed and secured Cisco routers, switches, firewalls, Microsoft ISA Server 2006, xDSL modems, and other network equipment.
- Configured and administered Exchange Server 2010, domain controllers, print servers, and various IT devices.
- Delivered client training sessions on Windows XP/7 and MS Office 2007/2010.
- Planned and executed upgrades for over 300 computers to Windows 7 and MS Office 2007/2010.
- Implemented VLANs, NATs, ACLs, advanced routing, and layer 2/3 switching using Cisco hardware.
- Analysis network security strategies and proposed tailored solutions.
- Managed IT services such as AD, DNS, DHCP, FTP, mail, backup, and antivirus.
- Rebuilt, upgraded, and developed hardware/software for user-level support.
- Diagnosed and resolved server and workstation issues.

Key Achievements

- Enhanced business operations by analysing and implementing effective IT solutions, driving consistent growth.
- Saved over \$400,000 by creating 135 websites, managing 255 domains, and transitioning hosting services, including key sites like www.cosmopolitanfunerals.com.au, www.orthodox.com.au and www.jamesmurray.com.au.
- Reduced physical server costs by 90% through virtualisation, clustering, and deploying remote applications for customer funeral arrangements.

Support Manager and System Administrator

Faragostar, Dubai- Cedr, Tehran | 2003-2010

While working with FaraGostar Co and Shampoo Cedr Sehat Co from 2003 to 2010, I honed my skills in information technology infrastructure, network security, and system administration. During my tenure at FaraGostar (2006–2010), I engineered and executed Management Information Systems, devised SharePoint solutions, oversaw virtualisation using VMware and Citrix, and fortified network security, resulting in an annual cost savings of \$900,000 and an increase of 7,000 users in the client base. At Shampoo Cedr Sehat Co (2003–2006), I oversaw secure LAN/WAN networks, maintained domain controllers, and provided IT support for more over 300 users, adopting stringent security protocols and enhancing operational efficiency. These positions underscore my capacity to provide creative solutions, train people proficiently, and promote operational excellence across many sectors.