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TO ADVANCE  
INCLUSION,

EMBRACE THE  
POWER OF  
DIVERSITY.

PUSH  
BOUNDARIES.  
WITH US.

## Linux Administrator

### Location

Athens

### Profile

We are seeking an IT Systems Administrator who will work within the IT infrastructure team of MR HealthTech (MRHT) to configure, maintain and support MRHT's internal and remote servers and services as well as network services.

### Main Responsibilities

- Red Hat / Oracle Linux operating system setup, support, maintenance and troubleshooting
- Create users, manage user permissions, maintain User & File System quota on OL and Red Hat Linux.
- Virtualization solutions (VMWare ESXi and Oracle VM & KVM Server) deployment and management
- Systems deployment and maintenance on cloud environments (Azure, Oracle & AWS cloud)
- Deployment and administration of tools for IT infrastructure monitoring, performance and capacity management
- Systems, services and applications performance/availability monitoring
- Ensure business continuity and systems high availability when required
- Linux automation and Infrastructure-as-a-code tools, design, scripting and implementation.
- Design and deployment of high-availability solutions for systems and applications

- Containers and container management platforms maintenance, deployment and administration
- Hardware maintenance on physical servers and Data Center equipment
- Updating O/S and software with the latest security patches and implementing hardening on systems.
- Responding to security incidents, analysis of security events and investigation of known/unknown threats
- Providing support to end users on a variety of issues. Identifying, researching, and resolving technical problems. Documenting, tracking and monitoring issues to ensure timely resolutions within MRHT's request and incident tracking system
- Delivery of IT infrastructure, processes, systems and applications engine documentation
- Document systems and application engine configurations
- Assisting in the creation of training materials and procedures, and/or training users in the proper use of hardware and software

### Required Skills:

- Bachelor's degree in Computer Science or a related field.
- A strong understanding and knowledge of computer, network, and security systems.
- Experience with Linux servers and virtualization solutions
- Must be able to effectively communicate with users on complex problem resolution
- Must have good customer service skills, time management, and a strong attention to detail
- Understanding of technical support practices such as ticket documentation, service level agreements, statistics and escalation processes
- Energy, initiative, and a positive attitude
- Fluency in English language
- Flexible to work overnight and weekend occasionally, if required

### Desired Skills:

- The following skills/experience are not mandatory, but will be considered:
- Experience of Network and Firewall setup and maintenance
- Experience on storage devices (SAN) administration
- Experience with Ansible scripting
- Experience with Terraform
- Experience with backup software and tools
- DevOps Essentials

### We Offer

- Competitive compensation
- Continuous training
- Enjoyable and stable working environment
- Leading-edge technology

Want to apply?

Send your C.V. c/o Human Resources:

✉ curriculum@mrhealthtech.com

📍 95-97 Kifissias Avenue, 151 24 Marousi, Athens, Greece

*Creating and maintaining a work environment that promotes respect, diversity and dignity is important to us. We strive for equality in our workplace, to eliminate employment barriers, and promote a workplace based on principles which align with our company values and promote positive employee practices.*

## About Us

MR HealthTech Ltd, a Munich Re division, is a leading global specialist in digital solutions for the health insurance industry. It provides state-of-the-art software platforms designed to support its customers end-to-end reliably and offer them solutions that help them address their business objectives while maximizing profitability potential. It currently operates in 19 countries, in 4 continents and supports 24 organizations.

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