





# **NETWORK ENGINEER**

# About the mission:

■ System Engineer with extensive knowledge in Microsoft Server products suite.

# About the role:

- Support Microsoft Windows 2008/2012/2016 & 2019 server platforms, and images for multiple sites, utilising Active Directory/group policy to support and secure client infrastructure.
- Manage and Support HA infrastructure and related BAU operational work;
- Provided Level III support to troubleshoot deployment issues, desktop software conflicts and client health issues;
- Deploy security updates using SCCM, Troubleshoot and resolve any encountered issues and maintain compliance levels:
- Vulnerability and threat management of infrastructure;
- Create tools to easily repair WMI and SCCM clients remotely;
- Collaborate with application owners and business managers to gather requirements for application deployments;
- Upgrade Server systems to Windows 2016 or later;
- Troubleshoot all aspects of SCCM effectively and understand the product flow patch management, software distribution and logging in detail;
- Provide monthly reporting of patching activity; work with local teams to resolve patching issues;
- Administer (monitor, support, prevent, maintain, fix, improve) the virtual and physical VMware infrastructure.
- Provides support for projects, infrastructure upgrades, EOL migration and Cloud Migration;
- Provides shift & weekend coverage and on call where required;
- Monitor and manage AWS and Microsoft Azure cloud infrastructure;

# **About you:**

- Bachelor's degree in Computer Science/Engineering or similar technical field;
- Minimum 3 years of working experience;
- Knowledge on Active Directory, PKI infrastructure, ADFS, IIS, etc;
- Microsoft System Center Configurations Manager (SCCM) & System Center Operations Manager (SCOM) Knowledge;
- Virtualization technologies (VMware /Hyper-V);
- Excellent investigation and troubleshooting skills of complex issues;
- Capability to determine and highlight risks (migration risks, design risks etc.) to management;

- Scripting skills (Power Shell);
- Operating System knowledge (Windows Server 2008/2012/2016/2019);
- Cloud Infrastructure monitoring tools (Data Dog, Cloud Health, etc.);
- AWS & Microsoft Azure; AWS and Microsoft Azure cloud infrastructure;
- Self-starter who can work independently as well as part of a team;
- Attention to detail and ability to look pass the obvious to understand any situation in its entirety; NETWORK ENGINEER Bucuresti2
- Ability to take direction from others when needed and not afraid to ask for help;
- Ability to learn new concepts and products easily and enjoy the challenge of developing something unfamiliar;
- Displays initiative in continuously improving work processes and quality of output;
- Good communication (written and verbal) and interpersonal skills; Well-adapted and highly organized;
- Ability to communicate clearly at a technical and non-technical level;
- Ability to document activities in a clear and concise manner;
- Ability to work under stress to meet meaningful deadlines;
- High level of accuracy and attention to detail;
- Dedicated in working within an ITIL environment; Join CEC Bank team. You will find:
- A client-oriented team, passionate for new ideas.
- Learning experience based on competence.
- Open minded and ambitious colleagues, ready to offer their support.

# Join CEC Bank team. You will find:

- A client-oriented team, passionate for new ideas.
- Learning experience based on competence.
- Open minded and ambitious colleagues, ready to offer their support.

If we got your attention, send us your CV via e -mail: <a href="mailto:recrutare@cec.ro">recrutare@cec.ro</a>.