Reznek Csaba

Date of Birth: July 22, 1971
Residence: Dunakeszi
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Marital Status: Married

Professional Experience

Raiffeisen Bank ZRT.

Senior Systems Analyst
December 6, 2021 - Present

Responsibilities:
I began my duties by implementing a new access management system almost from the beginning. Later, due to internal reorganizations, I was mostly removed from this project and assigned to several smaller projects, alongside daily BAU tasks and incident management participation.

I started my duties here using the Waterfall methodology, however, the implementation of Agile methodology is currently in progress, incorporating it into our processes.

My organizational responsibilities include "mapping" specifications according to business requirements for developers (external, suppliers), coordinating and refining these requirements on a daily basis when needed. Testing of incoming developments and proper documentation is done in the JIRA system, utilizing Confluence, Bitbucket and Nexus repositories.

Budapest Bank ZRT.

Systems Analyst
November 21, 2016 - November 26, 2021

Responsibilities:
Testing of Linux, Oracle, Weblogic systems, BCP, DR situations, and developing new procedures. My systems included (among others): vBAR, Content Manager, IMRE, NORA, Docgen, IDM, ICR, OCR, etc.

As a systems analyst, I maintained contact with external suppliers, prepared Software Requirement Specifications (SRS), and requested proposals.

Leading project processes in the JIRA system, collaborating with project managers using Agile waterfall methodology.

Organizing tests and implementations after coordination with related systems, and properly documenting them.

KBC Global Services-K&H Bank ZRT.

Senior System Administrator, Analyst
July 28, 2008 - November 18, 2016

Responsibilities:

- Operating systems and databases (mainly MSSQL) used by the Bank
- Notable applications: Viberdesk, account management system FE-BE module, Weblogic+Oracle-based customer service system, applications running on Linux servers (Red Hat EL)
- Daily maintenance of hundreds of MSSQL servers, reports, building backup strategies, DRP, HA solutions development, testing according to requirements, and documentation.

Rossmann Hungary Ltd.

IT Department
February 4, 2003 - July 25, 2008

Responsibilities:
Among other duties: complete testing and authorization of the barcode cash register system to be implemented for the store network, installation for the network, on-site training of the system for staff. This meant 180 stores at that time, configuring 1 backoffice and at least 2 cash registers per store to online status. After the pilot completion, providing support tasks with complex MSSQL-Oracle database support.

Other Professional Experience and References

- Microsoft Windows - advanced
- UNIX/Linux - advanced
- PL/SQL - basics
- Microsoft SQL Server - expert
- Oracle Database - basics
- SQL - advanced
- Microsoft SQL Server Administration - expert
- UNIX/LINUX Administration - advanced
- MySQL Administration - basics
- VMware ESX - basics

Education

Széchenyi István University, Győr
2005 - 2008
Computer Engineering
(Unfortunately, the diploma was not obtained due to changes in family status.)

Courses and Training

Various Courses and Training:

- Oracle Weblogic Server 12c Administration I., October 27-28, 2014, Training360
- Oracle Weblogic Server 12c Administration II., October 27-29, 2014, Training360
- Designing, Optimizing and Maintaining SQL Server 2008 Servers, December 6-10, 2010, Számalk
- Top sysinternals and WPA, June 9-13, 2014, Microsoft
- Microsoft Powershell Scripting, March 3-5, 2015, Microsoft
- Designing, Optimizing and Maintaining SQL Server 2005 Servers, 2008, Számalk
- PL SQL Programmer, 2019, Masterfield
- AWS Technical Essentials Day
- Architecting on AWS
- ITIL Foundation v4
- AGILE methodology

Additional Information

Language Skills:
English - basics

Driver's License:
Categories A, B