

## Experience Summary

Mr. Artur Soimu is a System and Network Engineer with extensive experience in Windows Server administration, virtualization, network security, and enterprise IT infrastructure. He has supported organizations in both Moldova and Germany, delivering secure and reliable IT operations in enterprise environments.

He has strong experience in system administration, including Active Directory (on-premises and Azure), virtualization, network infrastructure, and cybersecurity practices. His work includes system monitoring, user and access management, backup and recovery, and ensuring operational continuity of IT systems.

## Training and Certifications

- Microsoft Certified Professional (MCP) – Cert No. G936-8913
- MCSA Windows Server 2016 – Cert No. H332-4454
- MCSA Windows Server 2012 – Cert No. H308-2043
- SQL / PowerShell Knowledge
- Driving License: B

## Professional Experience

Mr. Soimu has extensive experience in enterprise IT environments, supporting system administration, network infrastructure, and secure IT operations. His work includes managing Windows server environments, virtualization platforms, network security systems, and user access control. He has also supported enterprise users, coordinated IT services, and ensured system reliability through monitoring, backup, and incident response.

### **KVG LLC, Chisinau, Republic of Moldova**

*Cloud Security Engineer*

**03/2026 – Present**

- Implements security policies and protection measures in cloud systems
- Monitors cloud infrastructure for threats and cyberattacks
- Configures firewalls, encryption, and access controls

## Relevant Experience

- Windows Server Administration (2012, 2016, 2019, 2022)
- Active Directory (on-premises and Microsoft Azure)
- Virtualization: Hyper-V, VMware, vSphere environments
- Microsoft Server Cluster Management (3-node cluster, ~25 virtual servers)
- Network Infrastructure: Cisco switches, firewalls (ASA, Firepower), WLAN
- VPN Configuration (Cisco AnyConnect Secure Mobility Client)
- System Monitoring (Zabbix, Check\_MK, Hetrix, Axence)
- Backup & Recovery: Veeam Backup & Replication, Microsoft Azure Backup
- IT Security: system policies, access control, network security
- End-user support and enterprise IT infrastructure operations
- CRM and database support (Combit, MS SQL)
- Telephony systems (Unify / OpenScape Business)

- Responds to security incidents and performs investigations
- Ensures compliance with data protection and security regulations
- Automates security processes and improves cloud security architecture

### **WeDoIT | Chisinau, Republic of Moldova**

*System and Network Engineer*

**04/2025 – 09/2025**

- Monitored infrastructure using Zabbix, Hetrix, Axence, and Check\_MK
- Documented and reported activities and incidents using ticketing systems (HostBill)

### **EBS Integrator, Chisinau, Republic of Moldova**

*Information Systems Administrator*

**10/2024 – 03/2025**

- Performed information systems administration activities in an enterprise IT environment.

**Rectors' Conference of Swiss Universities (HRK),  
Bonn, Germany***Windows Systems Administrator***10/2020 – 09/2024**

- Configured and operated a Microsoft Server 3-node cluster with MS Server 2016, including approximately 25 virtualized servers
- Administered Active Directory (on-premises and Microsoft Azure), managing users, groups, policies, and permissions
- Maintained network infrastructure using Cisco Catalyst switches, WLAN components, and Cisco ASA and Firepower firewalls
- Installed and configured Cisco AnyConnect Secure Mobility Client (VPN)
- Supported end-user IT infrastructure and provided technical support
- Managed backup and recovery using Veeam Backup & Replication and Microsoft 365 backup
- Supported and maintained Combit CRM software and MS SQL database systems
- Operated Avaya video conferencing and Unify telephony systems
- Coordinated external IT service providers
- Provided IT support for approximately 100 users
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# Teilnahmebescheinigung

Artur Soimu

hat vom 21. bis 23. Februar 2022 an folgendem GFU-Seminar teilgenommen:

## "PowerShell für SQL Server-Administratoren"

Dozent: Andrzej Wrzaszczyk

### Die Themen:

#### PowerShell Environment

- PowerShell Versionen
- Umgebung erstellen
- *Shell* konfigurieren
- Execution Policy
- Profiles
- Welche Shell soll ich nutzen?
- Remotezugriff konfigurieren

#### Commands, Cmdlets und Module

- Commands finden
- Cmdlets - die Erklärung
- Module verstehen
- Funktionen verstehen
- Repositories

#### Assemblies verstehen

- Was sind Assemblies und wozu brauche ich sie?
- Wo werden die Assemblies gespeichert?
- Assemblies laden
- Assemblies-Objekte nutzen

#### PowerShell Grundlagen

- Strings
- Commands und die Parameter
- Variablen
- Dot-Sourcing
- Module importieren
- Syntax-Grundlagen
- Pipeline
- Aliases

#### SQL Server PowerShell

- Installation und Setup
- SQL Assemblies (SMO und SQLSERVER)
- SQL Server Connectivity
- Objekte, Methoden, Eigenschaften

#### PowerShell für die SQL Admins

- Speicherplatz überprüfen
- DB-Eigenschaften ändern
- DB-Files ändern
- SQL-Konfigurationsoptionen ändern
- Die SQL-Umgebung erforschen

#### Informationen sammeln

- DB-Informationen auslesen
- Performance Counter
- SQL-Engine Infos überprüfen

#### PowerTools

- Community Module
- Sqlserver und SQLPS Module
- SQL-Engine Infos überprüfen
- Eigenes Modul bauen
- PS Remoting

#### Scheduling

- SQL Server Agent
- Windows Scheduler
- Andere Scheduler



## Explanatory notes on the certificate

**Artur Soimu**

born on 13 December 1985

### Computer Science Expert Subject Area: System Integration

The overall grade is based on the weighting specified in the vocational training regulations and given below:

#### Examination part A

Workplace project assignment	25 percent
Presentation with discussion on the subject	25 percent

#### Examination part B

Integrated task I	20 percent
Integrated task II	20 percent
Economics and social studies	10 percent

The workplace project assignment consists of one project or one discrete subproject with the following task: Implementing and modifying a complex information and communication technology (ICT) system, including requirements analysis, design, quote preparation, deployment and delivery; or enhancing a complex ICT system and incorporating new components in the system, taking into account organisational and logistical factors and including requirements analysis, design, quote preparation, deployment and delivery.

The integrated task I consists of one of the following tasks: Designing a software product to solve a technical problem; sketching out a project to implement a new information and communication technology (ICT) system; developing a training module for users of an existing ICT system; developing a security and backup scheme for an existing ICT system.

The integrated task II consists of one of the following tasks: Assessing an ICT system; designing a data model for a sample application; preparing technical documents suitable for users; preparing a user consultation that addresses specific project needs based on a case study.



# Examination Certificate

as per § 37 German Vocational Training Act  
- Translation from German -

**Artur Soimu**

born on 13 December 1985

has passed the final examination for the officially accredited profession of

**Computer Science Expert**  
Subject Area: System Integration

with the **overall grade: sufficient (62 points)**.

	Grade	Points
<b>Examination part A</b>		
Workplace project assignment	satisfactory	77
Presentation with discussion on the subject	satisfactory	67
<b>Examination part B</b>		
Integrated task I	sufficient	53
Integrated task II	sufficient	50
Economics and social studies	poor	49

This qualification relates to level 4 of the German and the European Qualifications Framework.

Bonn, 20 January 2020

For signature and seal see original.

The original certificate was issued by the Chamber of Commerce and Industry (a public body), the responsible authority in accordance with the German Vocational Training Act, to certify the successful completion of the final examination for an initial training qualification under the Act.



# Microsoft Certified Professional

**SOIMU ARTUR**

Has successfully completed the requirements to be recognized as a Microsoft Certified Professional.

Date of achievement: October 09, 2018

Certification number: G936-8913

Satya Nadella  
Chief Executive Officer

**Microsoft**  
CERTIFIED  
Professional



# Microsoft Certified Solutions Associate

## SOIMU ARTUR

Has successfully completed the requirements to be recognized as a Microsoft® Certified Solutions Associate: Windows Server 2016 Charter Member.

Date of achievement: January 10, 2020  
Certification number: H332-4454

Satya Nadella  
Chief Executive Officer

**Microsoft**  
CERTIFIED  
Solutions Associate



# Microsoft Certified Solutions Associate

## SOIMU ARTUR

Has successfully completed the requirements to be recognized as a Microsoft® Certified Solutions Associate: Windows Server 2012.

Date of achievement: December 13, 2019  
Certification number: H308-2043

Satya Nadella  
Chief Executive Officer

**Microsoft**  
CERTIFIED  
Solutions Associate