

## PERSONAL INFORMATION

## Victor Coșcodan



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Sex male | Date of birth 18/02/1976 | Nationality Republic of Moldova

JOB APPLIED FOR  
POSITION  
PREFERRED JOB  
STUDIES APPLIED FOR  
PERSONAL STATEMENT

## WORK EXPERIENCE

January 2013 – present

**Information Technology Manager (IT Technical Infrastructure Architect Team Leader)**

BASS Systems SRL, www.bass.md from 28.02.2020 S&amp;T IT Services

- Design, planning and implementation of complex solutions for heterogeneous IT environments.
- Supervision of implementation of information technologies in projects implemented.
- Technical advice to optimize technical solutions and critical information systems.
- Maintenance of critical systems

May 2011 – December 2012

**IT Infrastructure Consultant for SAAIS**

World Bank project

- Supervision of implementation of information technologies in the project.
- Technical advice for the development and implementation of information technologies in the MLSPF.
- Optimization of technical solutions and information systems.

January 2008 – May 2011

**Consultant, Professional Services Group**

S&amp;T Mold SRL, www.snt.md

- Design, planning and implementation of complex solutions for heterogeneous IT environments.
- Technical advice to optimize technical solutions and critical information systems.

October 2004 – December 2007

**Head of Administration, Maintenance and Assistance Division, IT Department**

The National Bank of Moldova, www.bnm.md

- Manage and support IT infrastructure.
- Implement IT services for subdivisions bank.
- Design, planning, implementation and acquisition of new information solutions.
- Maintenance Moldovan banking system (including real-time payment system).
- IT audit in commercial banks in Moldova.

May 2001- October 2004

**Chief of Division, Servers and Network Administration Division, IT Department**

The National Bank of Moldova, www.bnm.md

- Manage and support IT infrastructure.
- Implement IT services for subdivisions bank.

June 1998 - May 2001

**Information Security officer**

The National Bank of Moldova, www.bnm.md

- Monitoring changes in the infrastructure bank activity within the information system data access.
- Implement solutions and information security regulations.
- Internal Audit Information System.

## BASIC EDUCATION

September 1993 – June 1998

**Information Technology Specialist Economist**

Academy of Economic Science of Moldova

- Cybernetics and Economic Information Department

## TRAINING / CERTIFICATES

### Information Technology

- ITIL Foundation Certificate in IT Service Management
- HPE 3PAR storage, StoreOnce, StoreEver, Synergy, ProLiant, installation and support qualifications
- HPE sales
- HPE ProCurve Networking (AIS, ASE), and other HPE certificates for storage, servers and networking
- Aastra MX-ONE Unified Communications & Collaboration (UCC) solutions
- Eaton Electrical Group. Eaton Power Quality, Products and Services. DC, 9130, EDX, 9PX/9SX
- Huawei HCIA-Storage, HCIA-Data Center, HCIA-Security, service certification
- VMware authorized course vSphere 5.1 Administration
- VMware Sales Specialist
- Novell NetWare Administration Certificate (CNA)
- Novell Educational Certificate (Novell NetWare 5.1 Administration, Novell NetWare 5.1 Advanced Administration, Novell ZENworks 3.2 for Desktops, SLES)
- Microsoft Certified Technology Specialist (MCTS)
- Microsoft Certificates (desktops and servers technology)
- Cisco Network Academy Certificate, Cisco Sales Specialist
- HPE, Microfocus, Veeam data protection / backup solutions
- Kaspersky Lab Anti-Virus Protection Specialist Certificate

## PERSONAL SKILLS

Mother tongue(s) Romanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Russian	C2	C2	C2	C2	C2
English	B2	C1	B1	B1	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

Communication skills ▪ good communication skills gained through my experience in many projects' participations

Organisational / managerial skills ▪ leadership (responsible for a team from 2 – 35 people)

Job-related skills ▪ good command of quality control processes (responsible for good and correct functioning for many critical information systems)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

Other skills ▪ put my mind in work

Driving licence B

## ADDITIONAL INFORMATION / PROJECTS

Network Infrastructure of NBM	Network infrastructure modernization (substitution 3Com and Cabletron equipment with Cisco, from FDDI to Ethernet, ...)
Data center and network room, NBM	Construction consulting, equip with support equipment (cooling, power, network communication), migrations from old servers room to new secure location. Replacement and server equipment startup in production.
Backup data center and network room, NBM	Develop, equip with support equipment (cooling, power, network communication), launch backup processes for mission critical services
Clustering, NBM	Cluster solution was implemented for critical services (file server and corporate email), security solutions
Intranet Communication	Creation /making a connection for banking system (through service provider), Government Intranet, ISP ...
RTGS and Clearing system, NBM	Implementation of hybrid RTGS and Clearing solution in NBM (hardware, system software and network part)
Security solution, VictoriaBank	Implementing full range security products (host, servers protection; company protection; monitoring and analyzing products, etc.) Payment Card Industry DSS compliance consulting for a commercial bank
IP Telephony, MAIB	Implementation of corporate IP telephony for customer support service for MoldovaAgroIndBank based on Cisco solutions
Service Desk implementation. Orange Moldova	Service Desk new futures implementation in Orange Moldova based on BMC Remedy software
Network Management	Implementation of network management solutions based on HP OpenView solutions (NNM, Opware Network Automation,...)
Audit of IT infrastructure, Posta Moldovei	Audit IT IS "Posta Moldovei"
Document management, Orange	Archive digitalization project solution for Orange Moldova, including process optimization
Petrol Management System, Petrom Moldova	Petrol Management System implementation in "Petrom Moldova" (including infrastructure modernization)
Social Assistance Automated Information System (SAAIS) of the Ministry of Labor, Social Protection and Family of the Republic of Moldova	Technical advice for implementation of information technologies in the project MLSPF. Implementation.
Social Assistance Automated Information System (SAAIS) of the Ministry of Labor, Social Protection and Family of the Republic of Moldova	Consulting and implementation of information technologies in the project (implementation of all infrastructure components, service upgrades, training, maintenance, etc.)
Information system maintenance, Customs Service of the Republic of Moldova	Upgrade and support ASYCUDA World information system. Consulting and implementation virtualization system (VMware)
General Media Group S.R.L.	Maintenance and support IT infrastructure installation, including Eaton 93PM 200KVA, 4 x Eaton 93PM 30kVA in parallel UPSs. LAN fibre optic network.
The Exceptional Situations and Emergencies Management Information System supporting the National Command Center of the Civil Protection and Emergency Situations Service of the Ministry of Internal Affairs of the Republic of Moldova	IT and Communications infrastructure. Hardware and Storage Infrastructure Architect (implementation and support)
CRIS "Registru"	Storage MetroCluster solution based on HPE 3Par StoreServ 7000 Face Recognition System implementation project (IT infrastructure installation including Storage MetroCluster HPE 3Par StoreServ 8000, MS SQL Cluster) Extension for existent HW infrastructure, inclusive Ethernet, FC networks, storage subsystem
The National Bank of Moldova	IT infrastructure modernization: Storage MetroCluster solution based on HPE 3Par StoreServ 8000, Core Switches implementation, etc.
MoldTeleCom Billing System	Installation and configuration all Hardware components, Virtualization and OS for MindBill system. L2 support

MoldovaGaz new Datacentre implementation	Installation and configuration all Hardware components, DataCenter facilities for new DataCenter in new building Storage Metro Cluster solution based on HPE technology (old-new DataCenters)
The Unique National Emergency Call System 112	Design, configuration, implementation of all infrastructure components (DataCenter core components, storage and processing, communication components, Virtualization solution), service upgrades, training, maintenance, etc. L2 infrastructure support
Orange Moldova Billing System	Installation and configuration Storage subsystem components, processing components basic configuration with primary contractor Ericsson AG, L2 support for hardware components
Information system maintenance, Customs Service of the Republic of Moldova	Replacement existent / Storage Metro Cluster solution implementation (synchronous data replication between storages in deferent DataCenters) L2 maintenance and support

## ANNEXES

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