Name:	Igor Tvetcov			
Role in Contract Implementation:	System Administrator/Technical specialist			
Nationality:	MD			
Contact information:	E-mail: itvetcov@galex.md Phone number: (+373) 79531079 Address: Chisinau, Moldova			
<b>Countries of Relevant Work Experience:</b>	Country Dates		es	
	Moldova		1999-present	
	Name of present Employer: G Years with present Employer			
Language Skills:	Language	Reading	g* Speaking*	Writing*
	Russian		Native languag	ge
	Romanian	1	1	1
	English	3	3	3
Education and other Qualifications	*(1 – excellent; 5 – basic)			
Education and other Qualifications:	Education:		Degree(s) or Di	inloma(s)
	Institution		obtaine	
	2003-2008, Technical Univer	sity E	Bachelor, Informati	
	of Moldova		echnologies	
	Windows, Linux, Unix, Miscellaneous PC hardware, IDE hard drives, SCSI devices, DAS, NAS, Switch, Router.  Software Windows: Microsoft Windows 2003,2008 & 2012 Active Directory, Exchange servers (2010,2013), IIS, MSSQL, Symantec Antivirus. Linux, Unix: Mail server (Exim, Postfix), LDAP, GitLab, Subversion, Web services (Apache, Nginx, Tomcat), MySQL, DNS (Bind), DrWeb ESS, Nagios Virtualization: VMware Virtualization for Desktop & Server, ProxMox VE, Amazon EC2 Languages Shell, XML, HTML Operating Systems Windows 2000-2012/NT/XP/7/8/10, DOS, UNIX, Linux Database Platform MySQL, MSSQL Networking Ethernet 802.3, TCP/IP, DHCP, DNS, WINS, ARP, FTP, Telnet, DSL/Cable, switch (HP, Dell, Cisco), routers (Mikrotik), cabling, SMTP, POP3, NAT, VPN, VLAN, RIP, Ethernet 802.11, LAN/WAN Tools MS SQL Management Studio 2000-2014, MySQL Workbench Version Control			
	Tortoise SVN, Source Tree(GIT	Γ), Github		
Summary of Experience:		<u></u>		·

- I started to work since 1999 in the organization CNSPMU (medical institution). I was engaged in laying and connection of a computer network, installation of software.
- In 2004, I switched to the installation, configuration and maintenance of server and network equipment from that moment began my training and excellence in system administration.
- I have 10+ years' experience in systems administration, including analyzing, designing, installing, maintaining, and repairing hardware, software, peripherals, and networks.
- Superior troubleshooting and technical support with migrations, network connectivity, and security and database applications.
- Good relations with co-work, management and end users.
- Good communication and problem solving skills.

	- Good communication and problem solving skills.					
-	Relevant Experience (From most recent):					
Period: From – To	Name of activity/ Project/	Job Title and Activities undertaken/Description of actual				
	funding organisation, if	role performed:				
	applicable:					
May 2015- Present	GALEX Studio, Moldova	Job Title: Systems Administrator				
	Company with an experienced	Virtualization and high availability cluster.				
	team in IT services working on	Support and backup web sites for development and real				
	informational systems	(apache, IIS). Configuring load balancer between sites.				
	development. <a href="http://galex.md/">http://galex.md/</a>	Support and backup SVN repositories.				
Jan 2014- Present	Netinfo, Moldova	Job Title: Systems Administrator				
	Software Development and IT	Administer Microsoft Windows Servers (Active				
	service company,	Directory), Microsoft Workstations, Linux servers and				
	headquartered in Chisinau,	network security devices. Number of computers about				
	Moldova.	60 devices.				
	http://netinfo.md/	Installation, migration (Exchange 2010 to Exchange				
		2013), setup and maintenance of the mail server				
		Microsoft Exchange 2013.				
		Backup and restore network data with NAS Synology				
		and FreeNAS				
		Virtualization and high availability cluster based on				
		ProxMox (open source) and VmWare ESXi.				
		Installation and configuration of a single network of Wi-				
		Fi (corporate and guest) on mikrotik equipment's using				
		capsman technology. Covering the building in 3 floors				
		Organization of VPN for company employees.				
		<ul> <li>Installing and configuration SVN, Git repositories.</li> </ul>				
		Migration SVN repositories to GITLab.				
		Support web sites for development and real (apache,				
		IIS). Configuring load balancer between sites				
March 1999 –	CNSPMU, National Practical-	Job Title: Systems Administrator				
Present	Science Center of Ambulance	Administer Microsoft Windows Servers (Active				
	3.7	Directory), Microsoft Workstations, Linux servers and				
		network security devices. Number of computers over				
		400 devices.				
		Backup and restore network data with NAS Synology				
		Protection of the corporate network from viruses and				
		spam using Dr. Web Enterprise Security Suite.				
		<ul> <li>Installation, configuration and maintenance of the Mail</li> </ul>				
		Server (open source) based on Linux.				
		Virtualization based on ProxMox (open source)				
		Support hardware and software for image transmission				
		DICOM format.				
		DICOM IOTHIAL.				

Partial implementation of Wi-Fi.
<ul> <li>Organization of VPN for the company based on</li> </ul>
OpenVPN using SSL certificates. Integration into a single
network 5 buildings from different parts of the city.