

CV FRONT PAGE

Surname, first name :	Prénom Nom		
Date of last update :	05/07/23		
e-mail address:	prenom.nom@gmail.com		
External service provider information:	Date of birth: 07/06/1985	Nationality: Moroccan	
Type of contract:	<i>Employer: WESTPOLE Belgium</i> ☐ Permanent ☐ Non-permanent ☒ Freelancer: <i>Name of freelance company: HRDB</i>		
	Date of recruitment: At starting date Number of months working for the tenderer: 0 months <i>Comments: N/A</i>		
Current function :	Security Consultant, F5 specialist		
Profile for which external service provider is entered:	F5 Specialist Date available: 4 weeks after signing the contract		
Highest relevant educational qualification:	<i>Check the appropriate :</i> ☒ Master degree or equivalent (≥ 4 years) ☐ Bachelor degree ☐ Secondary school Number of (successful) years of study after secondary school: 5	Certificate or diploma: Master's degree in Network and Security Systems Engineering at Institute: International Fondation Of Professional Studies	End date of secondary school: (mm/yy): 06/05 Start date of higher studies: (mm/yy): 09/05 End date of studies (mm/yy): 06/10
Languages: (indicate level of skill: from 1=basic to 5=excellent)	English: French:	Spoken 4 5	Written 4 5
Professional experience	Date IT career started: 09/10		Number of years/months of experience (apart from the studies): 14 years
Specific expertise(s) (with number of months experience for each)	Operational Security - F5 specialist consultant		
Standard(s) or certificate(s)	• CCNA • Prepared F5 101		
Proposed level	Level 10		

CV Summary

(Use this area to briefly indicate the major facts that should be known about this external service provider.)

As a Security and network engineer, I possess extensive experience in designing, deploying, and maintaining IP, F5, for various clients and organizations.

My expertise spans across several technologies, including TCP/IP, Ethernet, VLANs, routing protocols, VPNs, and mainly F5, which enable me to design, implement, and troubleshoot complex telecommunication networks effectively.

I am proficient in using specialized network management software and diagnostic tools and have strong analytical and problem-solving skills.

My excellent communication and interpersonal skills allow me to collaborate effectively with clients, stakeholders, and other IT professionals, ensuring project success. My commitment to delivering high-quality work and exceeding client expectations in every project I undertake is unwavering.

CV training page

CV training page number for this CV:	1/1
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TRAINING				
	Training name:	Company/institute organising the training:	Date(s) training followed:	Exams or certificates:
1.	CCNA	CISCO	February 2009	Certificate
2.	101	F5	July 2023	Certificate
3.	201	F5	In progress	In progress

CV software expertise page

CV software expertise page number for this CV:	1/1
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Software expertise				
	Tool (when possible precise manufacturer, product name and version(s))	Competence (rating : 1-5)	Duration (in months)	Description (reference to relevant entries under “professional experience” is mandatory)
1.	F5 Big IP: LTM/ASM/APM/GTM	5	55	Project(s) #1;2;
2.	Fortigate	5	55	Project(s) #1; 2;
3.	PaloAlto	3	47	Project(s) #2;
4.	Cisco ASA	5	55	Project(s) #1; 2;
5.	McAfee web gateway	3	8	Project(s) #1;
6.	Linux	4	160	Project(s) #1;2;3,4;5;
7.	Windows	4	160	Project(s) #1;2;3,4;5;
8.	WALIX	4	8	Project(s) #1;
9.	VASCO DIGIPASS	4	8	Project(s) #1;
10.	SCCM	5	48	Project(s) #3;
11.	Active Directory	5	48	Project(s) #3;
12.	Microsoft Exchange Server 2010	5	39	Project(s) #4;
13.	Active Directory	5	18	Project(s) #5;
14.	DNS	5	18	Project(s) #5;

CV professional experience page

CV experience page number for this CV:	1/5
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PROJECT EXPERIENCE	
Project name:	Consultant Security – F5 specialist
Company (employer):	Societe Generale African Business Services
Dates (start-end):	Nov 2022 to present
Effective number of months achieved:	8 months
Client (customer):	Societe Generale
Project size:	600 people
description: • Migrate the Firewalls that connect the Annexes from VPLS to DC (ASA to Fortigate). • Create a new Internet browsing platform for the benefit of SGABS: ✓ Create a new context and VDOM on the ASA and Fortigate FWs. ✓ Collaborate with the network and cabling team to ensure connectivity. ✓ Ensure the physical McAfee 4500 External proxy rack and install two McAfee internal proxy VMs. (Project in progress....)	
External service provider's roles & responsibilities in the project: Role: • Ensure the maintenance in operational condition of perimeter security solutions (Administration, backup, Upgrade, etc.) • Participate in the deployment of security solutions as part of various projects (reliability, development and business) • Support and advise IS projects on security • Collaborate and work with other teams (Networks, Systems, Development) . • Ensure the management of vulnerabilities within the scope of responsibility • Contribute to security monitoring and the definition of service roadmaps • Manage production incidents and user requests (WAF Learning with ASM Module , DNS records on the GTM, creation of S2S VPNs, Configure the LoadBalancing on the LTM, Open Stream, Administer Vasco Digipass, McAfee Proxy).	
Technologies and methodologies used by the external service provider in the project: F5 LTM/ASM/GTM, FORTIGATE, CISCO ASA, McAfee WEB GATWAY, WALIX, VASCO DIGIPASS,	

CV professional experience page

PROJECT EXPERIENCE

Project name:	Security Engineer - F5 specialist
Company (employer):	Eurafric Information
Dates (start-end): Effective number of months achieved:	Jan 2019 to Nov 2022 47 months
Client (customer):	BANK OF AFRICA / CFG BANK / LCB BANK / BTI BANK / RMA ASSURANCE / Maghribail/ SALAFIN/ BOA MALI/ GNS Technology/ DOCUPRINT/ FINANCECOM / DAMANECASH/ MONEGRAMME/ MAROC FACTORING
Project size:	400 people

Description:

- Expose the Skype solution on the Internet via GTM & ASM
- Install the VCMP model on F5 Big IP i4500 series box, Create four F5 Virtual with the ASM module to ensure non-separate flow for each partner.

External service provider's roles & responsibilities in the project:**Role:**

- Writing incident reports and procedural documentation.
- Analyze and process F5 BIG IP security requests/incidents.
- Contribute to the study and industrialization of the deployment.
- Supporting and advising F5/ASM security projects.
- Debug root causes on Mutualized environments
- Fix vulnerabilities on the F5 BIG IP perimeter
- Ensure the upgrade of F5 BIG IP equipment.
- Create WAF policies for externally exposed applications.
- Administer and external DNS records on the F5/GTM
- Administer F5/APM for VPN networks.
- Administer F5/LTM for all internal and external applications.

Technologies and methodologies used by the external service provider in the project:

F5 LTM/ASM/GTM/APM, FORTIGATE, CISCO ASA, PALOALTO

CV professional experience page

CV experience page number for this CV:	3/5
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PROJECT EXPERIENCE	
Project name:	IT Consultant
Company (employer):	"Orange / ArchosTechnology"
Dates (start-end):	January 2015 to Dec 2018
Effective number of months achieved:	48 months
Client (customer):	Orange Maroc
Project size:	100 People
Description: • Migrate IT equipment to Windows 10. • Setting up SCCM server.	
External service provider's roles & responsibilities in the project: Role: • Support Infra Migration Window 10 and McAfee endpoint projects • Administer SCCM to deploy system updates and patches. • Creation of images to be deployed on workstations, laptops, • Define the Active directory strategies to implement to integrate thenew images • Actively participate in the certification phase of applications on the target environment with the business • Ensure central deployment and supervise workstation technicians fordeployment in the field • Collaboration with the various technical suppliers of ORANGE. • Write procedures and operating procedures	
Technologies and methodologies used by the external service provider in the project: Window 10, Windows Server 2012, SCCM, Active Directory	

CV professional experience page

CV experience page number for this CV:	4/5
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PROJECT EXPERIENCE	
Project name:	System administrator
Company (employer):	ArchosTechnology
Dates (start-end):	October 2011 to December 2014
Effective number of months achieved:	39 months
Client (customer):	ArchosTechnology
Project size:	100 people
Description: Installation and upgrade of Network/System equipment (Switch/server)	
External service provider's roles & responsibilities in the project: Role: - Deploy software updates (Antivirus, OS patches, business applications, etc.) Administer, supervise and maintain the company's - Servers and client workstations. Repair and install workstation or server-side operating systems. - Creation of (GPO) group policy management; - Administer and troubleshoot Microsoft Exchange Server 2010. - Ensure the installation, configuration, deployment, migration of IT infrastructures within the framework of projects. - Creation of virtualized servers with VMware vCenter. - Configure and install network equipment (switch, router, firewall). - Administer and ensure the management of the computer park,	
Technologies and methodologies used by the external service provider in the project: VMWare, vCenter, CISCO ASA, Microsoft Exchange Server 2010	

CV professional experience page

CV experience page number for this CV:	5/5
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PROJECT EXPERIENCE	
Project name:	IT support Engineer
Company (employer):	Action Informatique
Dates (start-end):	Apr 2010 to Oct 2011
Effective number of months achieved:	18 months
Client (customer):	Extern Client
Project size:	20 people
Project description: • Work for a consulting firm as IT support Engineer for various companies	
External service provider's roles & responsibilities in the project: Role: • Visiting customers to deal with software, hardware and computer or telephone network incidents • Prepare AD servers with RAID to deploy them to customers Set up backup solutions. • Necessary cabling installation for businesses and halls	
Technologies and methodologies used by the external service provider in the project: VMware, Active Directory, DNS	