

FRANCISCO OLIVARES

COMPUTER SECURITY TECHNICIAN
NETWORK SYSTEMS TECHNICIAN
SYSADMIN

I've been using Linux as my main OS for 5 years, I started using Ubuntu, Debian and derivatives. Then Fedora (Red Hat community version) and currently I use Arch Linux and SUSE on work.

I'm always expanding my knowledge in everything related to computing, especially in Linux systems, administration and servers.



EXPERIENCIA LABORAL

SysAdmin

New Media Professional Services

Febrero 2023 - actualidad

- **ZENworks**, software deployment, regedit settings, powershell scripting, GPOs, DLUs.
- **OES, SLES, eDirectory (LDAP)**. Updates and upgrades of production servers.
- **VMware**, ESXi, server deployment planning and upgrades.
- **Scripts**, shell, powershell, bat, USMT
- **N1 and N2** user and customer support
- Definition of strategies to be followed and their development.
- Filr, AAuth, **2FA**, dns, dhcp, linux services. Documentation for customers.

IT Technician

Unitel - Sistemas de Telecomunicaciones

September 2022 - January 2023

- **IT support** for customers and users of **N1, N2**
- **Switches, APs, routers** Aruba y Cisco,
- **Office 365** control panel management
- Citrix, VMware. Incident resolution, tickets.

SysAdmin

Poultry Company

April 2019 - January 2022 (2 years, 8 months)

- Linux Server, vsftpd, top, htop, netdata, duplicity, ufw, motion, ethtool, samba, ostickets
- Windows client-server applications.
- **IT Support** N1 and N2
- Definition of strategies to be followed and their development.
- Control of the results of the actions.
- **Windows** Desktop + Server 2012 Applications and Users
- **Linux** Server - **Backups** - LVM, Duplicity and Clonezilla
- CIA of the company's data
- **Networking services**, TCP/IP, IP cameras, automatation.
- Raspberry Pi, microcomputing
- DDBB creation, tables add users and make consults on dbb

IT Technician internship

Fedeto Formación

April 2018 - June 2018 (3 months)

- **Windows Server** 2010-2012 Active Directory
- Unattended software installation
- **IT Support N1 and N2**
- Web with **Wordpress**
- **Backups**
- Maintenance, installation and repair of equipment. **Hardware**

SKILLS

- Good communication
- Problem solving
- Cybersecurity: ISO 27001 and use of tools.
- Agility with results
- More than 5 years of experience with Linux

LANGUAGES

- Spanish: native
- English: **B2 level**

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fr4nsys.github.io

github.com/fr4nsys

FORMACIÓN

NetIQ Certified Partner Sales Specialist

Micro Focus 2023

IM&G-Unified Endpoint Management Certified Presales Engineer (MFCPE)

Micro Focus 2023

Ethical Hacking Essentials (EHE)

CodeRed - EC-Council 2023

Digital Forensics Essentials (DFE)

CodeRed - EC-Council 2023

Network Defense Essentials (NDE)

CodeRed - EC-Council 2023

Practical Linux for Security Professionals

CodeRed - EC-Council 2023

Crash Course on Python de Google

Coursera 2022

Professional Certificate in IT Security

Fedeto Formación 2022

- Ciberseguridad
- Linux. Audit
- mySQL, mariadb
- Snort, Wireshark, Nessus
- Metasploit Apache, Nginx
- VMware, Virtualbox
- Elastic Security, Splunk

Google IT Support Certificate

Coursera 2022

AWS S3 Basics

Coursera 2022

Microcomputer Systems and Networks

I.E.S. Valdehierro 2018

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Ethical Hacking Essentials (EHE)

Certificate number

193225

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Digital Forensics Essentials (DFE)

Certificate number

193247

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Linux Forensics

Certificate number

193199

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Hands-on Binary Analysis in Linux - Part 2

Certificate number

193209

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Hands-on Binary Analysis in Linux - Part 1

Certificate number

193192

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
IT Security with Red Hat Made Easy

Certificate number

193197

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Linux Hardening Deconstructed

Certificate number

193009

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council

CERTIFICATE OF ACHIEVEMENT

This is to certify that

Francisco Olivares Martín

Has attended and successfully completed the course
Installing and Mitigating Linux Rootkits

Certificate number

193188

Date

03rd Jan 2023



Jay Bavisi
President

EC-Council



Jun 4, 2022

Francisco Olivares Martín

has successfully completed

AWS S3 Basics

an online non-credit project authorized by Coursera Project Network and offered through Coursera

PROJECT
CERTIFICATE



Samah Kausib

Samah Kausib
Cloud Solution Architect
Cloud Computing

Verify at:
<https://coursera.org/verify/XMHMZCU28U12>
Coursera has confirmed the identity of this individual and their participation in the project.



Dec 4, 2022

Francisco Olivares Martín

completó con éxito

Crash Course on Python

un curso en línea sin crédito autorizado por Google y ofrecido a través de Coursera

COURSE
CERTIFICATE



Google

Google

Verify at:
<https://coursera.org/verify/3YK864K1UM4>
Coursera has confirmed the identity of this person and their participation in the course.



Jun 4, 2022

Francisco Olivares Martín

has successfully completed

Administración de sistemas y servicios de
infraestructura de TI

an online non-credit course authorized by Google and offered through Coursera

COURSE
CERTIFICATE



Amanda Berghy

Amanda Berghy
Global Director of Google Career Certificates

Verify at:
<https://coursera.org/verify/PPF1335FPH15>
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 4, 2022

Francisco Olivares Martín

has successfully completed

Seguridad informática: defensa contra las artes
oscuras digitales

an online non-credit course authorized by Google and offered through Coursera

COURSE
CERTIFICATE



Amanda Berghy

Amanda Berghy
Global Director of Google Career Certificates

Verify at:
<https://coursera.org/verify/MS9F642CP2H8>
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 4, 2022

Francisco Olivares Martín

has successfully completed

Sistemas operativos y tú: Convertirse en un
usuario avanzado

an online non-credit course authorized by Google and offered through Coursera

COURSE
CERTIFICATE



Amanda Berghy

Amanda Berghy
Global Director of Google Career Certificates

Verify at:
<https://coursera.org/verify/DHXXWAXSYOW>
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 4, 2022

Francisco Olivares Martín

has successfully completed

Aspectos básicos de la asistencia técnica

an online non-credit course authorized by Google and offered through Coursera

COURSE
CERTIFICATE



Amanda Berghy

Amanda Berghy
Global Director of Google Career Certificates

Verify at:
<https://coursera.org/verify/F2EB8BDUC83>
Coursera has confirmed the identity of this individual and their participation in the course.