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Languages

English

› BULATS : 60/100

Assets

curiosity and thirst for learning

Followed several MOOC on IoT, python for data, network security.
I like to follow on social networks like twitch professionals especially on topics like AI, data science or AWS lives.

adapt and evolve with new technologies

Want to move forward with new technologies and opportunities in the cloud business.

Interests

3D printing

I have 3D printers, I like 3D printing and I participate in Facebook support groups

Sport

Skiing, hiking, mountain biking, swimming, club volleyball, canoeing.

STEPHANE ESNAULT

storage engineer and backup administrator

Motivated and passionate about IT since my teenage years, I wish to open myself to other opportunities thanks to my experience in the field of infrastructure related to backup and storage.

Education

● engineering degree option IRSM (Network and Multimedia System Engineer)

From September 2005 to June 2016 [CNAM Franche Comté](#) Belfort, France
Training at the CNAM FRANCHE COMTE to obtain the engineering diploma option IRSM (Network and Multimedia System Engineer)

● DNTS (National Diploma of Specialized Technology)

From September 1998 to June 1999 [Lycée Colbert](#) Tourcoing, France
DNTS (National Diploma of Specialized Technology) in Transport Maintenance

● BTS Industrial Maintenance

From September 1996 to June 1998 [Jean Baptiste de La Salle](#) Saint-Denis, France

● Professional Bac of Electrical Equipment and Installations (EIE)

From September 1995 to June 1996 [Jean Baptiste de La Salle](#) Saint-Denis, France

● CAP/BEP electrotechnics

From September 1994 to June 1995 [Jean Baptiste de La Salle](#) Saint-Denis, France

Work experience

● storage engineer

Since September 2016 [Stellantis](#) Bessoncourt, France

- **Manage the storage equipment** (SVC virtualization clusters, SAN network components (switches, routers, etc.), racks), ensure the capacity monitoring of these resources and their technical evolutions.
- **Ensure the availability, performance and robustness of storage resources**
- **Provide applications** with the most suitable storage spaces in terms of cost, performance and data security
- Test and approve new storage solutions, ensure technology watch with market suppliers
- **Develop the necessary business tools to automate** and make storage infrastructure more reliable
- **Manage the supplier relationships**: meetings, quality monitoring, etc.

Interests

Other interests

aeronautical model making,
passion for aviation (airshow,
simulation video games).

Social networks

in @stéphane-esnault-5573964b/

Work experience

● backup administrator

September 2005 [Stellantis](#) Bessoncourt, France

- **In charge of backups on several sites.**
- Implementation of SAP backups on EMC² racks.
- Current **project of automation of tasks** via an orchestration tool (HP OO).
- **Supplier relationship** (SYMANTEC, FALCONSTOR, ORACLE) for product evolution and incident resolution.
- Operational monitoring of backup virtualization means (VTL and deduplication/replication).
- **Set up and maintain the potential of the disaster recovery plan.**
- Carry out technical tests and recipes for products: hardware and software contributing to the management of backups.
- Define the methods and types of backups best suited to the needs.
- **Guarantee the daily backup/recovery service** for applications:
Management of changes, incidents, monitoring of backup resources.

Skills

Validation knowledge for cloud

- Training personally for GCP cloud with validation some badges.
- Training essential and architecture for AWS.

development

- Implementation of a development method with GIT.
- Follow-up of the developments every week and presentation of the new features to the team.
- Be reactive and pragmatic on the corrections to be made

Computer skills

programming language

C, Java, Perl, Unix Shell, Python

Data Base : MySQL

JavaScript, CSS & HTML

Cloud : AWS architecture & Cloud GCP (auto formation)

Networks

protocols : TCP/IP, SAN FC

Networks services : DNS, HTTP, FTP, NFS, NIS, SAMBA, LDAP, PROXY,
FIREWALL

Hardware setting

- *Backup parts*

StorageTek 9310, Lecteurs 9840 , Librairies série L, lecteurs DLT,
LTO.

Robotique Dell TL2000 et TL4000.

- *Storage parts*

Baie EMC/DELL (PMAX, VMAX3, VMAX 100K, VNX)

HUAWEI (DORADO V3 et V6)

HP (3PAR)