JEAN-CHRISTOPHE LEGATTE

Network engineer

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Maisons-Laffite, France

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https://github.com/jclegatte



EXPERIENCE

Network Engineer

BLADE - SHADOW / Cloud Computing

- isince Sept 2020 Ongoing
- Paris
- Operate 8 DCs worldwide and 2 PoPs
- Operate the company public ASNs (RIPE, ARIN, APNIC)
- 2.5+Tb/s transit/ix/peering capacity over more than 40 peers
- Large-scale deployment in multi-vendors data-centers with home made automation tools. BUILD/RUN/On call.
- EVPN/VXLAN BGP to the Host over Clos Network architecture
- Project lead: Cumulus NOS migration, BGPtth Juniper Automation, NFTables deployment, Sonic POC

Network Engineer

ORANGE PORTAIL - hebergement/exploitation

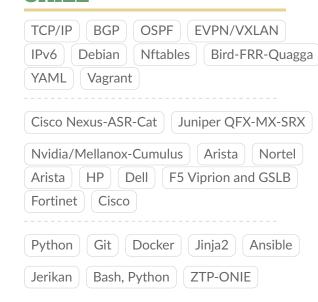
- in from Aug 2010 to Sept 2020
- Bagnolet
- Datacenter TechLead: Operate network infrastructure in 3 DCs used to provide Orange Portal Services (www.orange.fr) and private cloud services for Orange Digital Factory
- Large-scale deployment in multi-vendors data-centers with home made automation tools
- 800 network equipment. BUILD/RUN/On call. * OpenSource environnement, firewall, routing and load balancing L4/L7 (appliance/open source)
- Provisioning, automation and CI/CD. Config management and supervision Ansible and API.
- Network metrics by Service Platform using SNMP, SFLOW
- Project lead in 3DCs: deployment 10/40Gbits Qfabric-G Juniper / Core network - Cisco Nexus 9000/Juniper McLag / L3 fabric L3 (BGP/OSPF) Clos Architecture - Mellanox/Cumulus. IPV6 - Dual Stack for firewalls and Load balancer, Juniper CoS conformity on QFX Platform.

Network Engineer

Société Générale - ALD AUTOMOTIVE HOLDING

- in from sept 2007 to aug 2010
- Clichy
- Network Manager Holding International (40 countries), BUILD and RUN for AN, MAN, WAN
- Design network architectures (dynamic routing, Qos optimisation, security)
- International connectivity and resiliency to these DCs using MPLS / BGP / VPN IPSec
- Network SLA, Network budget and Challenging providers Projects : complete deployment of the network infrastructure for 2 Datacenters with PRA

SKILL



EDUCATION

ITESCIA, Ecole supérieure d'Informatique agréé par la CCI du Val d'Oise

Master 2 Informatique, Réseaux et Télécoms, Management des SI. Alternance chez Orange et IBM

2004-2007

Cergy

BTS Informatique de Gestion, option réseau – Lycée Turgot à Paris

Stage Caisse des Dépôts et Consignations

i 2002-2004

Paris

Cisco Certifications:

CCNA, CCNP RS, CCNP SP: Module 642-887 SPCORE, CCDP 300-320 ARCH

Juniper Certifications :

JNCIA Junos, JNCIA DevOps

LANGUAGES

English - TOEIC 845

Spanish