

Technical facts

Network infrastructure

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Servers

- SAN P2000 G3 Fiber Channel 4 Gbit/s, 12 15000 rpm SAS hard disk drives
 - > Virtual machines storage
- HP Proliant DL380 G7, 2 Xeon E5630, tot 8 core, 48 GB RAM
 - > Virtual machines Host server (for development & in-production)
- HP Proliant DL380 G7, 2 Xeon X5650, tot 12 core, 48 GB RAM
 - > Virtual machines Host server (for development & in-production)
- Dell PowerEdge R410, 2 Xeon E5520, tot 8 core, 24 GB RAM
 - > test & development server
- Dell PowerEdge R200, 1 Xeon X3220
 - > Network gateway/firewall
- Dell PowerEdge R200, 1 Xeon X3320
 - > gateway/firewall redundancy

LAN

- Core switch: S5850-48S6Q 48-Port 10Gb SFP+
 - > Switch linking all the workplaces by a 10 Gbit/s bandwidth connection
- Ethernet switch: Netgear GC752XP, 48 port PoE+ / 10Gb uplink
- One Netgear GC728X for each workplace
- Some smallest Netgear

WiFi

- 3 x Ruckus R720
- 3 x Ruckus R710

Personal equipment

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Desktop:

- Quad Core i5 o i7, 16 GB RAM, SSD
- Mac Mini

Notebook:

- Dell XPS 13
- Lenovo T480
- Macbook Pro 13
- Macbook Air

Communication

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- VOIP: Wildix
- Slack
- Google Meet

SaaS/Tools

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- Cloudflare
- Github
- Trello
- GSuite
- Dropbox
- Tettra

More info on www.develer.com