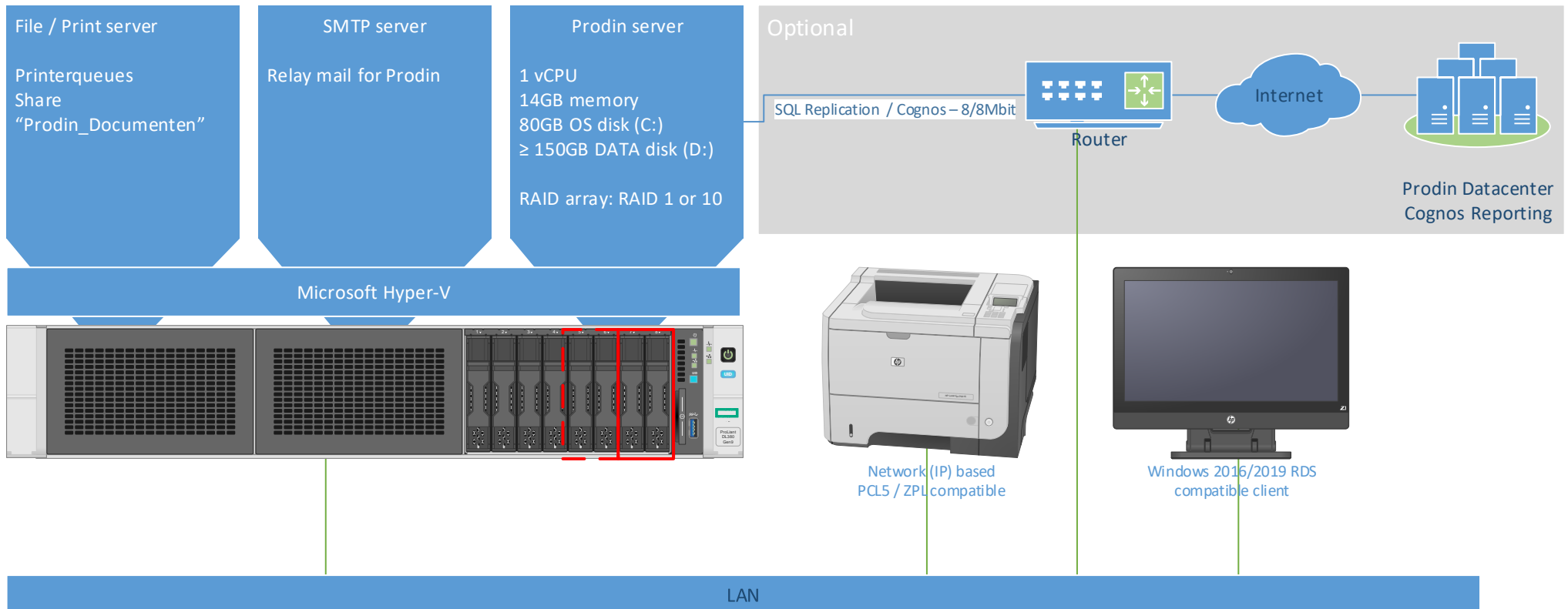


Prodin at customer site



Requirements Prodin server:

- Hypervisor preferred: Microsoft Hyper-V server 2016/2019
- Virtual server: Microsoft Windows 2016 or 2019 RDS + 1 RDS CAL ^{*1}
- 1 vCPU, 14GB memory, ≥ 230GB disk volume (RAID volume: 'Mixed use' SSD or 15K RPM HDD SAS disks)
- User software: Google Chrome
- Protection software: Backup and Anti-Virus protection
- File share on fileserver with access permissions
- Add extra resources per 5 users: 1 vCPU + 2,5 GB memory ^{*2}
- Add extra licenses per user: 1 RDS CAL

^{*1} Prodin Support user account

^{*2} By 10 users add: 2 vCPU's + 5,0 GB memory. By 25 users add: 5 vCPU's + 12,5 GB memory

Performance (settings) hardware:

- Higher processor core speed is preferred (3,2 GHz or more)
- SSD disks are preferred
- Set server to Maximum performance mode
- Disable Hyper threading preferred
- RAID volume cache ratio: 95% write / 5% read
- Network cards in teaming mode

Performance settings Prodin Server:

- Disable Fair Share