Załącznik nr 2

WYKAZ SPRZĘTU PRZEWIDZIANEGO DO ŚWIADCZENIA USŁUG KONSERWACJI

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| **Lp.** | **Nazwa Sprzętu** | ilość |
| **1** | **Zestawy Komputerowe: stacje robocze + peryferia( monitory, UPS'y)** | 1086 |
| 2 | **Serwery** |   |
| Avamar GEN4S M2400 | Linux | 71 |
| Avamar GEN4S M2400 | Linux |   |
| IBM X3550 M3 7944-D2G | Linux |   |
| Panasonic CF-52 | Linux CentOS 6 |   |
| FUJITSU PRIMERGY RX2540 M4 | VMware 6.5 |   |
| FUJITSU PRIMERGY RX2540 M4 | VMware 6.5 |   |
| FUJITSU PRIMERGY RX2540 M4 | Linux CentOS 6 |   |
| FUJITSU PRIMERGY RX2540 M4 | Linux CentOS 6 |   |
| FUJITSU PRIMERGY RX2540 M4 | Linux CentOS 6 |   |
| DELL OPTIPLEX 755 | Windows Server 2003 |   |
| IBM X3620 M3 | Linux |   |
| IBM X3620 M3 | Linux |   |
| IBM x3550 M3 | Linux |   |
| INTEL SR1500AL 1U | Windows Server 2003 Web Edition |   |
| IBM BladeCenter HS23 (Type 7875) | Windows Server 2012 R2 Datacenter |   |
| Lenovo BladeCenter HS23 (Type 7875) | Windows Server 2012 R2 Datacenter |   |
| Lenovo BladeCenter HS23 (Type 7875) | Windows Server 2019 Datacenter |   |
| IBM X3550 M3 7944-D2G | Windows Server 2008 R2 Enterprise |   |
| IBM X3550 M4 7914-83G | Windows Server 2012 R2 Standard |   |
| FUJITSU PRIMERGY RX2540 M4 | Windows Server 2019 Datacenter |   |
| FUJITSU PRIMERGY RX2540 M4 | Windows Server 2019 Datacenter |   |
| FUJITSU PRIMERGY RX2540 M5 | Windows Server 2019 Datacenter |   |
| FUJITSU PRIMERGY RX2540 M5 | Windows Server 2019 Datacenter |   |
| IBM BladeCenter HS21 (Type 8853) | Windows Server 2008 Standard, MS SQL Server 2008 |   |
| IBM BladeCenter HS21 (Type 8853) | Windows Server 2008 Standard |   |
| IBM BladeCenter HS22 (Type 7870) | Windows Server 2008 R2 Enterprise |   |
| IBM BladeCenter HS22 (Type 7870) | Windows Server 2008 R2 Enterprise |   |
| IBM BladeCenter HS22 (Type 7870) | Windows Server 2008 R2 Entrerprise |   |
| IBM BladeCenter HS23 (Type 7875) | Windows Server 2012 R2 Datacenter |   |
| IBM x3250 M4 | Windows Server 2012 Standard |   |
| IBM BladeCenter HS21 (Type 8853) | Windows Server 2008 R2 Enterprise |   |
| IBM X3550 M3 7944-D2G | Windows Server 2008 R2 Standard |   |
| IBM BladeCenter HS21 (Type 8853) | Windows Server 2008 R2 Enterprise |   |
| FUJITSU PY RX200S6 | Windows Server 2008 R2 Enterprise |   |
| DataDomain 620 | EMC Data Domain |   |
| DataDomain 620 | EMC Data Domain |   |
| DataDomain 6300 | EMC Data Domain |   |
| DataDomain 6300 | EMC Data Domain |   |
| SERWER HP PROLIANT ML30 GEN10 | Windows Serwer 2016 Standard Ed. ROK 16 Core HPE |   |
| IBM X3550 M3 7944-D2G | Linux, Oracle |   |
| IBM X3550 M3 7944-D2G | Linux, Proxmox |   |
| DELL R310 | Windows Server 2008 R2 Standard |   |
| Fujitsu PRIMERGY RX1330 M1 | Windows Server 2012 R2 Standard |   |
| IBM X3650 M3 7945-72G | Linux, Oracle 11g |   |
| IBM X3650 M3 7945-72G | Linux, Oracle 11g |   |
| IBM X3550 M4 7914-83G | Linux |   |
| IBM X3550 M4 7914-83G | Windows Server 2012 R2 |   |
| IBM X3550 M3 7944-72G | Windows Server 2008 R2 Standard |   |
| PENTIUM 4 2.4 GHZ | Linux |   |
| HP PROLIANT DL380 G5 | Windows Server 2003 R2 Standard |   |
| HP PROLIANT DL380 G5 | Windows Server 2003 |   |
| HP PROLIANT DL380 G5 | Windows Server 2003 |   |
| IBM X3550 M3 7944-D2G | Windows Server 2008 R2 Standard |   |
| IBM xSeries 346 2U | Windows Server 2003 R2 |   |
| Fujitsu RX100 | Windows Server 2008 R2 Standard |   |
| HP Proliant 380p Gen8 | Windows Server 2003 |   |
| HP DL380p G8 | Windows Server 2008 R2 Standard |   |
| Fujitsu PRIMERGY RX2540 M1 | Linux Debian |   |
| IBM xSeries 346 2U | Windows Server 2003 R2 |   |
| HP Proliant 380p Gen8 | Linux, Oracle |   |
| HP ML370 G5  | Linux |   |
| HP PROLIANT DL380G5 | Windows Server 2003 R2, SQL Server 2005 |   |
| IBM xSeries 346 2U | Windows Server 2003 R2, SQL Server 2005 |   |
| IBM X3650 | Windows Server 2003 R2, SQL Server 2005 |   |
| IBM x3650 M2 7947-76G | Windows Server 2008 Standard, MS SQL Server 2008 |   |
| IBM x3650 M2 7947-76G | Windows Server 2008 Standard, MS SQL Server 2008 |   |
| HP ProLiant DL380 G5 | Windows Server 2003 R2 Storage |   |
| HP ProLiant ML350 G4 | Windows Server |   |
| HP ProLiant DL380 G7 | Windows Server 2012 |   |
| IBM X3550 M3 7944-D2G | Linux Debian |   |
| FUJITSU PRIMERGY RX1330 M3 | Windows Server 2012 R2 Standard |   |
| 3 | **System tworzenia kopii zapasowych** | 2 |
| Avamar  |   |   |
| Veeam Backup |   |   |
| 4 | **Sieć logiczna + osprzęt - w tym acces pointy, przełączniki sieciowe, routery** | 310 |
| 5 | **Komputery przenośne: Notebook. Laptop** | 439 |
| 6 | **Urządzenia do projekcji multimedialnej** | 15 |
| 7 | **Wyświetlacze multimedialne: Telewizory** | 380 |