# Flexible Deployment

CYBERHOUND

# Specifications

Most schools today deploy the CyberHound solution as a physical on-premise Intel-based appliance using one of CyberHound's tested appliance range. But we also support VMware (5.0+) and Hyper-V (2012 R2+) for virtualised environments and can recommend appropriate resource requirements.

The CyberHound platform can be hosted in the cloud in private or public clouds. CyberHound can also offer hosting service and full managed service options as required.

| HR3-SERIES REDUNDANT | HR2-SERIES REDUNDANT |
|---|---|
| Over 3,000 Users | Over 1,200 Users |
| Dual Intel 12-core E5 Xeon CPU | Dual Intel Octa-core E5 Xeon CPU |
| 128GB Ram | 64GB Ram |
| 4 x 480GB Hot Swap SSD Drives, Raid 10 Storage | 2 x 480GB Hot Swap SSD Drives, Raid 1 Storage |
| 4 x 1GB Ethernet Interfaces (expandable to 12) | 4 x 1GB Ethernet Interfaces (expandable to 12) |
| 2 x 10GB  10GB Cat6e Ethernet or SFP+ Ports (expandable to 6) | Optional 2 x 10GB Cat6e Ethernet or SFP+ Ports (expandable to 6) |
| Redundant Hot Swap Power Supplies | Redundant Hot Swap Power Supplies |
| 8 x Hot Swap Fans | 8 x Hot Swap Fans |
| HPE iLo Systems Management Suite | HPE iLo Systems Management Suite |

| HR-SERIES REDUNDANT | H-SERIES |
|---|---|
| Up to 1,200 Users | Up to 400 Users |
| Intel Octa-core E5 Xeon CPU | Intel Quad-core E3 Xeon CPU |
| 32GB Ram | 16GB Ram |
| 2 x 480GB Hot Swap SSD Drives, Raid 1 Storage | 2 x 480GB Hot Swap SSD Drives, Raid 1 Storage |
| Optional 2 x 10GB Cat6e Ethernet or SFP+ Ports (expandable to 6) | 4 x 1GB Ethernet Ports (expandable to 6) |
| Redundant Hot Swap Power Supplies | Single Power Supply + 2 x Fans |
| 6 x Hot Swap Fans | |
| HPE iLo Systems Management Suite | |