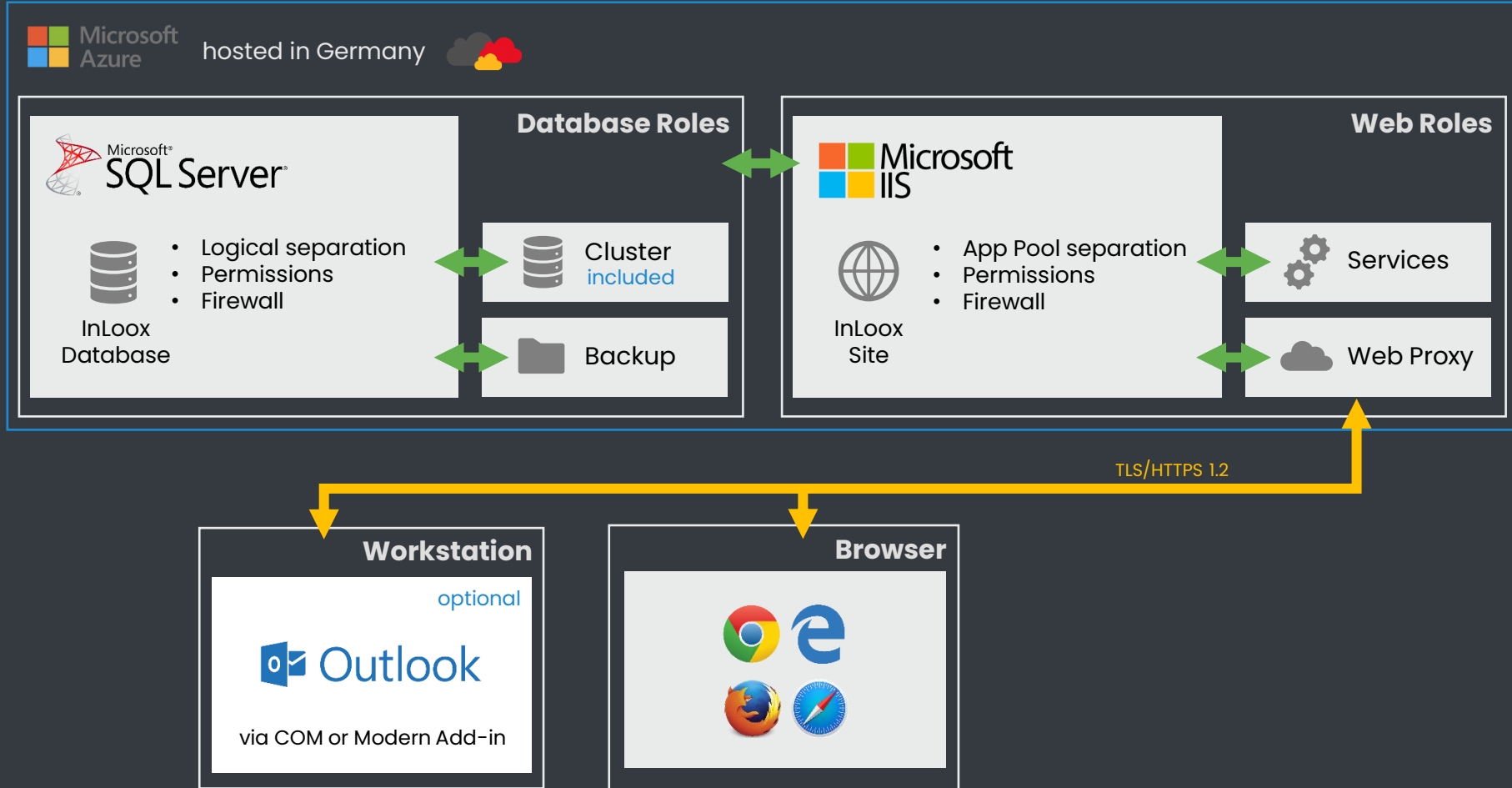
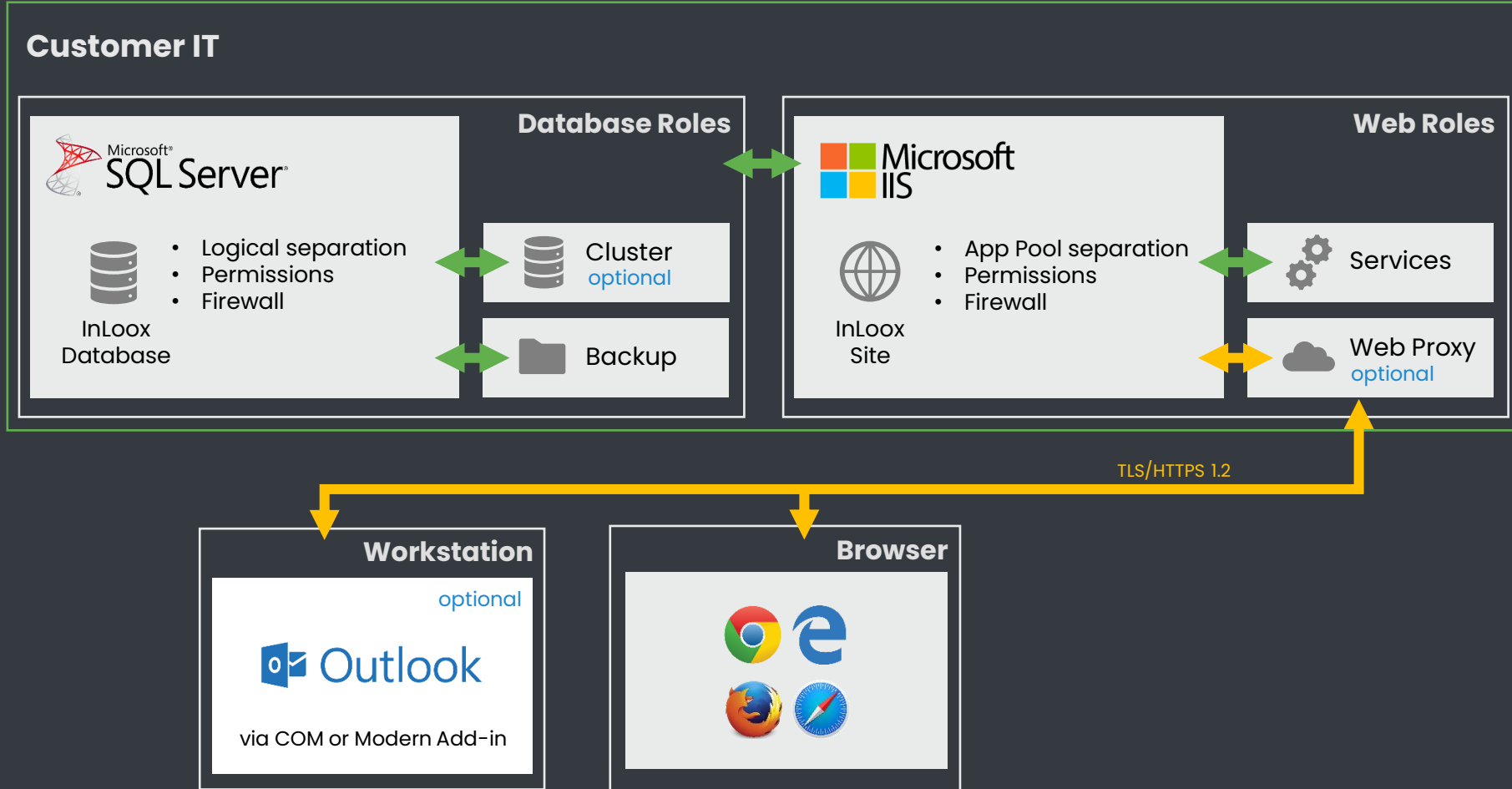


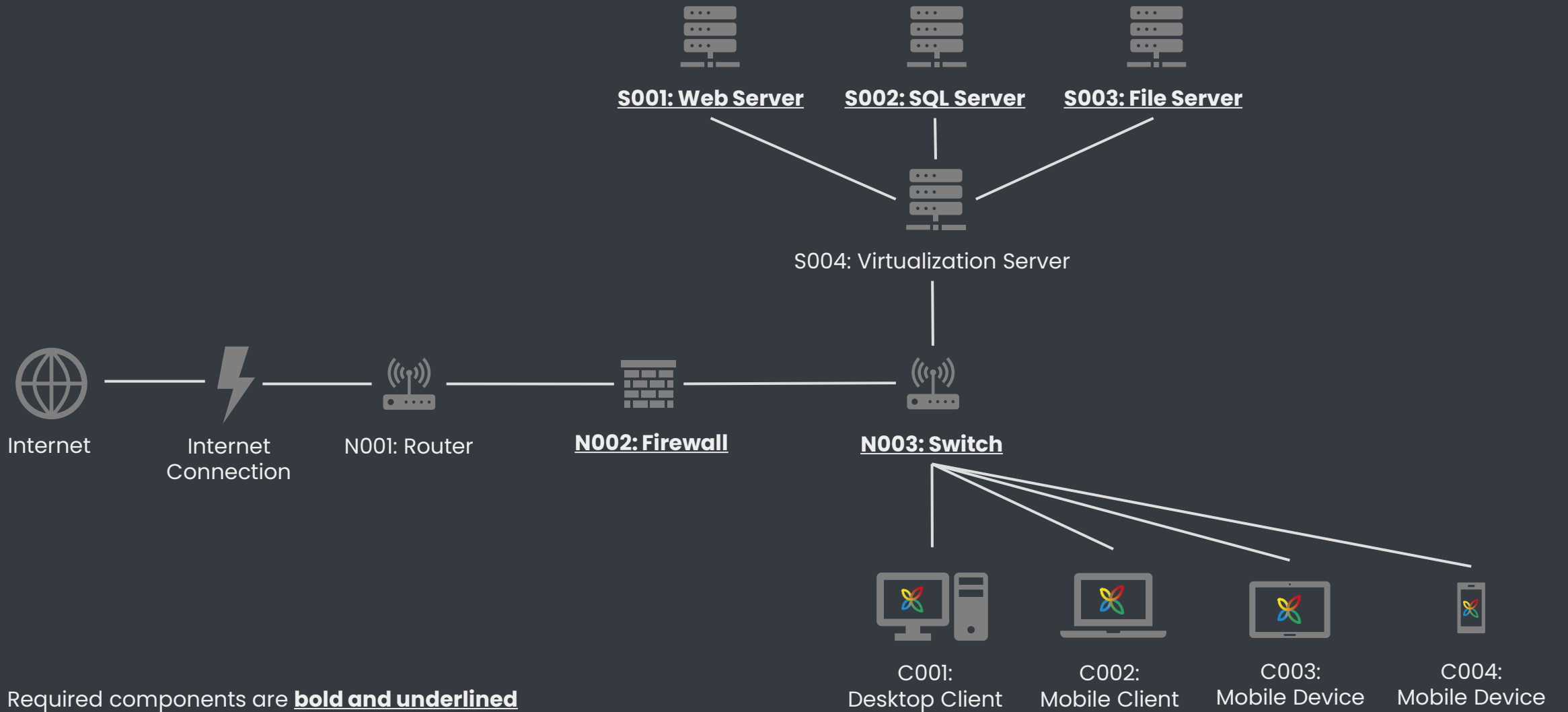


IT System Details

InLoox Cloud & On-Prem







Required components are **bold and underlined**

Scenario 1 100 InLoox Users

Estimated database size (does not include file storage) :

| Component | Growth |
|---------------|--|
| Database size | Annual growth per year approx. 0.5 to 2 GB. Equals 5 to 20 MB per users per year. |

Database Server (Microsoft SQL Server):

| Component | Recommended |
|-----------|---|
| Processor | Quad-core x64 architecture 2 GHz CPU or higher such as AMD Opteron or Intel Xeon systems. |
| Memory | 8 GB RAM or more. |
| Hard disk | SAS RAID 5 or RAID 10 hard disk array. |

Web Server (Microsoft Internet Information Server):

| Component | Recommended |
|-----------|--|
| Processor | Quad-core x64 architecture 2 GHz CPU or higher such as AMD Opteron or Intel Xeon systems. |
| Memory | 8 GB RAM or more. |
| Hard disk | SAS RAID 5 or RAID 10 hard disk array. RAID is not required when using redundant servers. |

Scenario 2

200 InLoox Users

Estimated database size (does not include file storage) :

| Component | Growth |
|---------------|--|
| Database size | Annual growth per year approx. 1 to 4 GB. Equals 5 to 20 MB per users per year. |

Database Server (Microsoft SQL Server):

Web Server (Microsoft Internet Information Server):

| Component | Recommended |
|-----------|---|
| Processor | Quad-core x64 architecture 2 GHz CPU or higher such as AMD Opteron or Intel Xeon systems. |
| Memory | 16 GB RAM or more. |
| Hard disk | SAS RAID 5 or RAID 10 hard disk array. |

| Component | Recommended |
|-----------|---|
| Processor | Quad-core x64 architecture 2 GHz CPU or higher such as AMD Opteron or Intel Xeon systems. |
| Memory | 8 GB RAM or more. |
| Hard disk | SAS RAID 5 or RAID 10 hard disk array. RAID is not required when using redundant servers. |

