

Epicor ECM (DocStar) and Epicor IDC
Minimum Hardware and Operating System Requirements
Feb-23

Epicor ECM (DocStar)

Consolidated Single Server (Application-Web/Database/Storage Server)

- ▶ Microsoft Windows Server 2019/2022 (Standard or Datacenter Edition)
- ▶ Microsoft SQL Server 2017/2019 (Standard or Enterprise Edition)
- ▶ Intel I7 2.0 GHz Quad-Core Processor or better
- ▶ 16GB RAM or better (32GB RAM recommended)
- ▶ 500GB Hard Disk or better (1TB SSD Hard Disk recommended) - Required storage space may vary significantly greater depending on volume and document retention requirements (off-site backup strongly recommended)

Application-Web Server (if distinct server vs. consolidated)

- ▶ Microsoft Windows Server 2019/2022 (Standard or Datacenter Edition)
- ▶ Intel I7 2.0 GHz Quad-Core Processor or better
- ▶ 16GB RAM or better (32GB RAM recommended)
- ▶ 500GB Hard Disk or better (1TB SSD Hard Disk recommended) – Required storage space may vary significantly depending on volume and document retention requirements (off-site backup strongly recommended)

Database Server (if distinct server vs. consolidated)

- ▶ Microsoft Windows Server 2019/2022 (Standard or Datacenter Edition)
- ▶ Microsoft SQL Server 2017/2019 (Standard or Enterprise Edition)
- ▶ Intel I7 2.0 GHz Quad-Core Processor or better
- ▶ 16GB RAM or better (32GB RAM recommended)
- ▶ 500GB Hard Disk or better (1TB SSD Hard Disk recommended) – Required storage space may vary significantly depending on volume and document retention requirements (off-site backup strongly recommended)

Storage Server (if distinct server vs. consolidated)

- ▶ Microsoft Windows Server 2019/2022 (Standard or Datacenter Edition)
- ▶ Intel I7 2.0 GHz Quad-Core Processor or better
- ▶ 16GB RAM or better (32GB RAM recommended)
- ▶ 500GB Hard Disk or better (1TB SSD Hard Disk recommended) – Required storage space may vary significantly depending on volume and document retention requirements (off-site backup strongly recommended)

Workstation (Scan/Import)

- ▶ Windows 10/11 Professional/Enterprise, Windows Server 2019/2022
- ▶ Intel I5 2.0 GHz Dual-Core Processor or better (2.0 GHz Quad-Core Processor recommended)
- ▶ 8GB RAM or better (16GB RAM recommended)
- ▶ 256GB Hard Disk or better (500GB SSD Hard Disk recommended)
- ▶ Designed for 1280 x 1024 resolution or higher, 16-bit color

Workstation (User - Browser Only)

- ▶ Windows 10/11 Professional/Enterprise, Windows Server 2019/2022
- ▶ Intel I3 2.0 GHz Dual-Core Processor or better
- ▶ 8GB RAM or better (16GB RAM recommended)
- ▶ Designed for 1280 x 1024 resolution or higher, 16-bit color

Web Browsers

- ▶ Microsoft Edge 77 or higher
- ▶ Mozilla Firefox v102 or higher
- ▶ Google Chrome 70 or higher
- ▶ Apple Safari 11 on Macintosh or higher

Epicor IDC

Application and Database Server (may be shared with Epicor DocStar ECM in certain environments)

- ▶ Microsoft Windows Server 2019/2022 (Standard or Datacenter Edition)
- ▶ Microsoft SQL Server 2017/2019 (Standard or Enterprise Edition)
- ▶ Intel I7 2.0 GHz Quad-Core Processor or better
- ▶ 16GB RAM or better (32GB RAM recommended)
- ▶ 500GB Hard Disk or better (1TB SSD Hard Disk recommended)

Verification Workstations/Web UI

- ▶ Windows 10/11 Professional/Enterprise, Windows Server 2019 /2022
- ▶ Intel I7 2.0 GHz Quad-Core Processor or better
- ▶ 8GB RAM or better (16GB RAM recommended)
- ▶ 100GB Hard Disk or better (500GB SSD Hard Disk recommended)
- ▶ Designed for 1280 x 1024 resolution or higher, 16-bit color

Web Browsers

- ▶ Microsoft Edge 77 or higher
- ▶ Google Chrome 70 or higher

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About Epicor ECM (DocStar)

Since 1996, Epicor ECM (DocStar) has been a leader in content management, process automation, and automated accounts payable software solutions. Available in the cloud or on premises, Epicor ECM (DocStar) empowers organizations to gain control over documents, improve records retention, and increase operational efficiency to support business growth. More than 2,000 organizations in globally trust Epicor ECM (DocStar) to increase productivity and automate processes to reduce transaction cycle times.