



DocFinity Cloud

DocFinity Cloud is an optimal choice for organizations of all sizes looking to reduce the IT burden and minimize large upfront investments. When you choose DocFinity Cloud, you'll:

- Get up and running quickly.
- Enjoy automatic updates and upgrades.
- Meet data security requirements.
- Pay a predictable monthly fee.

DocFinity Cloud utilizes Amazon Web Services (AWS), an industry-leading technology infrastructure platform with over 1 million active customers that meets many of the current compliance standards (view AWS standards: <http://aws.amazon.com/choosing-a-cloud-platform/>).

An all-inclusive offering, DocFinity Cloud provides access to everything you need to intelligently manage your mission-critical content and transform the way you work:

- DocFinity Core
- BPM/Workflow
- Records Management
- Dashboards
- eForms
- DocFinity Connect
- Fax Integration
- Print to DocFinity
- COLD/ERM (Text Stream)
- Hierarchical Storage Management (HSM)

If desired, you can further expand your capabilities by adding Intelligent Capture, Enterprise Search, or HL7 for a fee.

Security, monitoring, networking, storage, backups, and more are completely managed by DocFinity staff and 24/7 support is provided by AWS. With AWS's five regional availability zones, you'll have the ability to place resources, such as instances, and data in multiple locations.

Data and SQL retention can be customized to meet your needs. AWS hosting systems' availability is generally 24/7/365 with the exception of potential downtime for maintenance on Sunday with a 5pm to 10pm EST window.

DocFinity Cloud comes with two environments for production and testing. Production runs 24/7/365 and testing is available 50 hours per week, as scheduled according to the client's timetable. Extended testing times can be scheduled. The environment scales according to usage demands—you simply purchase more users or storage as needed.

Features of SaaS	DocFinity Cloud
Cost Effective Usage Structure Priced by User/Month*	
Cost Effective Storage Priced by GB/Month Consumed ^{1**}	
Data Center Industry Compliances/Standards	✓
Disaster Recovery	✓
Anti-Virus	✓
Patch Management	✓
Encryption and SSL SHA-256 RSA	✓
Resource Monitoring	✓
Restricted Access	✓
Restricted Firewall Rules	✓
Auditing and Logging	✓
Load Balancing	✓
Backup Retention	✓
Data stored in US	✓
Vulnerability Scanning	✓
Host Intrusion Detection	✓
Data Retention	14 days
SQL Retention	14 days
Reliable Uptime Minimum	99.5% min
Production Environment Availability	24/7/365
Test Environment Availability	50 hours/week

* Price breaks start at 6 users.

** Price breaks begin when you reach 3.5TB.