

OpenText™ Filr version comparison chart

With File Sync and Share, your files reside on your company servers—under your control and governance to strengthen security, increase productivity, and simplify appliance management—all using your existing infrastructure

Product feature	1.x	2.x	3.x	4.0	5.0	24.4
OpenText Filr standard features						
On-premises/Self-hosted	✓	✓	✓	✓	✓	✓
File sharing	✓	✓	✓	✓	✓	✓
Secure access	✓	✓	✓	✓	✓	✓
Reuses existing storage investments	✓	✓	✓	✓	✓	✓
Open Enterprise Server/Windows Server/NAS support	✓	✓	✓	✓	✓	✓
Rich reporting	✓	✓	✓	✓	✓	✓
Audit reports	✓	✓	✓	✓	✓	✓
Mobile apps	✓	✓	✓	✓	✓	✓
Support for multiple hypervisors	✓	✓	✓	✓	✓	✓
Commenting	✓	✓	✓	✓	✓	✓
Full-text searching capabilities	✓	✓	✓	✓	✓	✓
Network home directory integration	✓	✓	✓	✓	✓	✓
Web branding	✓	✓	✓	✓	✓	✓
REST API support		✓	✓	✓	✓	✓
Files on demand for Desktop Client		✓	✓	✓	✓	✓
Device registration and remote wipe			✓	✓	✓	✓
Enhanced integration with OpenText Access Manager (for SSO support)			✓	✓	✓	✓
Microsoft Office plugin			✓	✓	✓	✓
On-premises/Self-hosted			✓	✓	✓	✓

Product feature	1.x	2.x	3.x	4.0	5.0	24.4
File sharing			✓	✓	✓	✓
Email notifications on share access				✓	✓	✓
Improved web user interface					✓	✓
Standby database appliance						✓
Password protected share links						✓
Advanced OpenText Filr features						
Custom rebrand capability (desktop and mobile)			✓	✓	✓	✓
Data loss prevention (with file-type blocking)			✓	✓	✓	✓
Outlook plugin			✓	✓	✓	✓
Multi-tenant support			✓	✓	✓	✓
File receive links			✓	✓	✓	✓
Protection against ransomware			✓	✓	✓	✓
Access reports for users				✓	✓	✓
Multi-factor authentication (Free entitlement)				✓	✓	✓
Net Folder sharing				✓	✓	✓
Mobile folder off lining					✓	✓
Collaborative co-editing					✓	✓
Entitlement for OpenText Filr Advanced TeamWorks					✓	✓
SIEM Integration					✓	✓
T drive support for OpenText Desktop Containers					✓	✓
Multi-factor authentication for external users					✓	✓
Data leak prevention					✓	✓
File versioning						✓
External LDAP users						✓
Improved OpenText GroupWise integration						✓
Enhanced DLP with OpenText Knowledge Discovery (IDOL)						✓