



## axle 2020.2 Data Sheet

software database application for cataloging, tagging and searching video, audio and image files

Monitors any storage mounted as SMB or NFS share, block-based SAN or cloud-based object storage

Supports more than 2 million assets/files

Generates a 1Mbps H.264 proxy of each clip for tagging + searching. JPEG proxies of images and PDFs

Responsive browser-based client compatible with Macs, PCs, tablets, phones

Versatile tagging capabilities

Upload/download capabilities

Plug-in Panels for Adobe Premiere Pro, After Effects, Photoshop, Illustrator and InDesign

Integrations with Avid Media Composer (Op-Atom and AAF) and Apple FCPX and FCP7

Integrated OCR-driven search for single and multipage PDFs

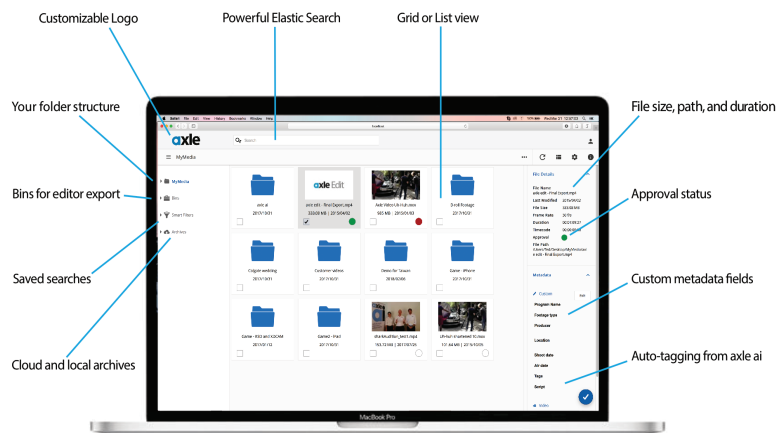
Named/role-based log-ins for seat/license count

Available in perpetual or SaaS pricing models

### Options:

#### Advanced Formats

AWS Elemental transcoding engine  
Imagine Solutions Prime transcoding engine  
R3D transcoding engine  
DPX image sequence support  
Bidirectional Avid Media Central integration



### Cloud/Archiving solutions:

Amazon S3  
Archiware P5 – LTO, disk and cloud  
Backblaze B2 (cloud)  
Google Drive  
Microsoft Azure  
XenData – disk, LTO and cloud  
Front Porch DIVA  
Spectrallogic Black Pearl

### Artificial Intelligence / Automatic Tagging:

axle Speech speech-to-text transcription  
Microsoft Video Indexer face, object and transcription  
Speechmatics – speech-to-text transcription

### Reverse proxy interface for remote access

XML import/export for integration with external databases  
REST API for complex/comprehensive integrations  
Softtron ingest module  
Cinedeck ingest module  
Active Directory support

### Connectr™ workflow automation

Block diagramming tool with a wide range of integrations via command line, REST API, scripting

### Server system Requirements

MacOS 10.13 or later  
6-core CPU or better  
16GB RAM  
256GB boot disk (SSD preferred)  
or  
Windows or Linux platform supporting CentOS 7.3 VM  
6-core CPU or better  
16GB RAM  
256GB boot disk (SSD preferred)