

OpenText Digital Asset Management version comparison chart

See what's included in the latest OpenText Digital Asset Management release.

Each [OpenText™ Digital Asset Management](#) release expands what teams can do with their content—but 26.2 marks a meaningful step forward in asset intelligence, usability, and operational efficiency. With composable home pages, multi-facet search filtering, and richer collection experiences, teams can tailor how assets are surfaced, governed, and reused across brands, departments, and campaigns.

For organizations on older versions, the opportunity cost is growing. It is not just a matter of missing new features—it is the compounding drag of manual tagging, slower asset discovery, inconsistent user experiences, and underused AI capabilities. Use this comparison chart to see how recent releases stack up, assess where your organization is today, and identify the capabilities you can unlock by upgrading.

Product feature	Benefit	26.x	25.x	24.x
Composable home pages by brand/department	Eliminate wasted search time by landing every user in a workspace built for their role.	✓		
Curated asset and topic showcasing	Drive faster campaign execution by putting the most relevant assets front and center.	✓		
Multiple home pages for different user groups	Boost platform adoption by giving each team or brand its own tailored experience.	✓		
Continued UX modernization	Speed up asset retrieval, maintain search momentum, enable faster asset selection	✓		
Collection tiles with multiple thumbnails	Accelerate asset selection by previewing collection contents at a glance.	✓		
Modernized JATO UI and masonry gallery	Reduce onboarding friction with a modern, intuitive interface users adopt without training.	✓	✓	
Aviator™ Search with Google Gemini	Find the right asset faster using conversational AI search powered by Google Gemini.	✓	✓	
OneTeg iPaaS integration (no-code connectors)	Connect DAM to any third-party system without writing a single line of code.	✓	✓	
Aviator search metadata filters	Sharpen search precision by narrowing AI results with metadata filters in one step.	✓	✓	
Visual image search (find similar assets)	Locate visually similar assets instantly—no keywords required.	✓	✓	

Product feature	Benefit	26.x	25.x	24.x
AI asset summary (auto image description)	Eliminate manual tagging effort with AI-generated asset descriptions on ingestion.	✓	✓	
Natural language search	Let anyone find assets immediately by typing a plain-language question instead of a keyword.	✓	✓	
Additional video/audio transcript export formats supported	Repurpose video and audio content faster with exportable, searchable transcripts.	✓	✓	
Private AI for video and audio (face, speech, OCR)	Meet enterprise privacy requirements by running AI analysis entirely on premises.	✓	✓	✓
Media analysis for 3D assets	Apply consistent AI-powered metadata to every asset type, including 3D and spatial formats.	✓	✓	✓
Watermarking property templates	Standardize brand protection across every project with reusable watermark templates.	✓	✓	✓
Job dynamic priority settings	Keep critical jobs moving by dynamically reprioritizing processing queues in real time.	✓	✓	✓
Advanced search usability improvements	Remove search friction for all skill levels with a faster, more intuitive search experience.	✓	✓	✓
Strict collection sharing (asset security)	Prevent unauthorized access to sensitive assets with granular, collection-level sharing controls.	✓	✓	✓
UI accessibility (keyboard, screen reader, etc.)	Ensure every employee can use the platform by meeting WCAG accessibility standards.	✓	✓	✓
Generative AI image creation (Google Vertex)	Produce on-brand creative assets on demand, cutting dependency on external production.	✓	✓	✓
Trainable media AI with OpenText™ Knowledge Discovery	Improve auto-tagging accuracy over time by training AI on your own taxonomy.	✓	✓	✓
Scheduled and automated workflows	Free teams from repetitive processing tasks with fully scheduled and automated workflows.	✓	✓	✓
Watermarking in workflow jobs	Protect IP at scale by embedding watermarks automatically during every distribution job.	✓	✓	✓