

## MEET TELESTREAM

# YOUR STRATEGIC PARTNER FOR CONTENT STORAGE MANAGEMENT



EcoDigital's service offerings include DIVA Core, DIVA Connect, DIVA View, DIVA Analytics, DIVA Link, and ECOPro Managed Services.

**E: [sales@goecodigital.com](mailto:sales@goecodigital.com)**

**T: 678-261-8289**

**W: [goecodigital.com](http://goecodigital.com)**



Since its inception, EcoDigital has been focused on becoming a fully integrated vital media assets management and solutions provider. To ensure success for our clients and business partners when it comes to asset management goals for media content, EcoDigital takes on a client-focused approach—a global team of dedicated account executives works closely with all clients and channel partners, remaining laser-focused on their unique needs as we continue to build enduring relationships. The provided reliability and adaptability over all storage environments, enables global teams to easily adapt to new technologies and growth. Thanks to this methodology and dedication to delivering the best value solutions to our clients, EcoDigital is now the most trusted strategic partner for numerous content producers worldwide.



HQ IN ATLANTA, GA



55+ EMPLOYEES



75+ COUNTRIES



700+ CLIENTS



#1 CSM IN THE WORLD



## DIVA Software - Built for Your Success

EcoDigital's DIVA Software Suite was developed in 1999 and remains the world's leading and most trusted Content Storage Management (CSM) software. It enables customers to build scalable solutions for media asset distribution, management and long-term preservation. It revolutionizes rich media asset management and gives you full control of the entire life cycle of your digital content.

Agnostic to data storage technologies, solutions can scale from single server, disk-only architectures to larger systems combining different storage tiers and technologies, all with infinite capacities. The combination of different storage technologies and content migration processes enables you to balance response time, performance and cost, and allows your environment to scale as needs increase.

DISK On Prem	OBJECT STORAGE On Prem	TAPE/OPTICAL LIBRARY On Prem	OBJECT STORAGE Cloud	DEEP STORAGE Cloud
<ul style="list-style-type: none"> <li>Fast random access</li> <li>Nearline storage</li> <li>Choice of technologies:               <ul style="list-style-type: none"> <li>DAS</li> <li>SAN (SNFS, GPFS)</li> <li>NAS &amp; Scale-Out NAS</li> <li>MAID</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>More scalable than disk file systems</li> <li>Random access is faster than tape but slower than disk</li> <li>In competition with tape storage (aggressive pricing)</li> </ul>	<ul style="list-style-type: none"> <li>Lowest cost of ownership including energy prices</li> <li>Reliable and safe (tapes offline while not used)</li> <li>Highly scalable (roadmap)</li> <li>Removable media allows very cheap offline storage and DR</li> </ul>	<ul style="list-style-type: none"> <li>Public Cloud Storage pricing (OPEX model)</li> <li>Elasticity and scalability</li> <li>Resilience with multiple Availability Domains (AD)</li> <li>Geo replication</li> <li>Encryption</li> </ul>	<ul style="list-style-type: none"> <li>Very low per GB storage prices</li> <li>Egress fees vary per vendor and retrieval modes</li> </ul>
<p><b>DIVA FEATURES:</b></p> <ul style="list-style-type: none"> <li>Consolidation of multiple disks</li> <li>Disk capacity watermarking and automatic purge based on policies</li> <li>Bandwidth usage control (throttling)</li> </ul>	<p><b>DIVA FEATURES:</b></p> <ul style="list-style-type: none"> <li>S3 interface to all S3 compatible Object Stores</li> <li>Multi-vendor support (investment protection)</li> <li>Watermarking and quota management</li> </ul>	<p><b>DIVA FEATURES:</b></p> <ul style="list-style-type: none"> <li>Tape groups and sets</li> <li>Automated repack</li> <li>Tape cloning</li> <li>Tape export/import</li> <li>Technology migration</li> </ul>	<p><b>DIVA FEATURES:</b></p> <ul style="list-style-type: none"> <li>Multi-Cloud support (AWS S3, Alibaba OSS, Oracle OCI, etc.)</li> <li>Multi-storage classes support</li> <li>Multi-part upload optimization</li> <li>Video partial restore</li> <li>Encryption</li> </ul>	<p><b>DIVA FEATURES:</b></p> <ul style="list-style-type: none"> <li>AWS Glacier or Deep Archive</li> <li>Oracle OCI archive</li> <li>Automated Cloud Tier management through storage policies</li> </ul>