

Yewsafe Launches AI-Driven Content Delivery Platform With Integrated Edge Computing and Security

New CDN platform combines predictive traffic optimization, real-time threat detection, and edge computing in a unified architecture

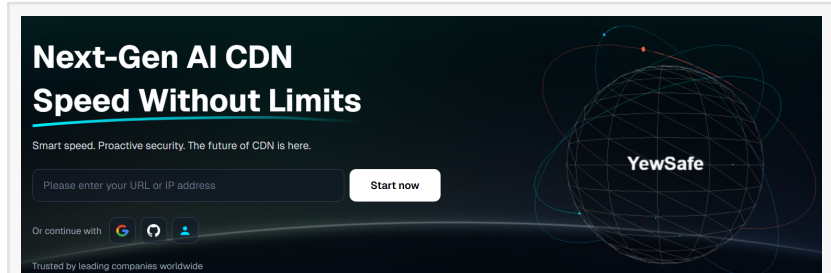
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/EINPresswire.com/ -- [Yewsafe](#), a content delivery network provider, today announced the launch of its AI-driven CDN platform designed to address growing demand for low-latency delivery, integrated security, and distributed computing at the edge.

The platform features an AI-based orchestration layer that dynamically adjusts traffic routing and resource allocation based on real-time network conditions. Using machine learning applied to network telemetry data, the system anticipates traffic spikes and potential congestion, enabling sub-second routing adjustments to reduce latency.

Yewsafe's platform evaluates variables including network performance, user location, device type, and application requirements to determine delivery paths. The approach is intended to help organizations maintain consistent performance during traffic surges or regional disruptions.

Security capabilities are built into the platform at the edge layer. The system is designed to identify and respond to DDoS attacks, malicious bots, and anomalous traffic patterns in real time, adapting to evolving threats rather than relying solely on static rule sets.



The platform also includes edge computing functionality, allowing developers to deploy and execute application logic closer to end users. This capability supports use cases including AI inference, IoT workloads, and interactive content that require distributed processing.

Yewsafe's platform is available immediately and serves industries including e-commerce, gaming, streaming media, and enterprise applications.

For more information, visit www.yewsafe.com.

About Yewsafe

Yewsafe is a content delivery network provider offering an AI-driven platform that integrates content delivery, security, and edge computing. The company's platform is designed to optimize traffic routing, detect threats, and support distributed workloads for organizations managing large-scale digital services.

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