

UNIXON SYSTEMS CO.,LTD

Founded in 1991, Unixon Systems is headquartered in Fukuoka, Japan with additional branches in Tokyo providing advanced software solutions packaged into over 30 unique products widely used in Japan by broadcasters like TBS, TV Asahi, NHK and others including the Japan Aerospace Agency. Unixon is small but smart and is known for our precise meticulous work.

Head office: 3F Ohori-Koen Bldg. 2-1-5 Arato, Chuo-ku, Fukuoka, Japan 810-0062

Established: 1991/11/15

Capital: 50,000,000 Yen

Representative Director: Katsuya Imamura

Principal Businesses:

Original Packaged Software Product Development and Sales. Package software for Television companies, Radio station and Communication satellite. (Broadcast System for Marketing, Personnel Affairs, Payment, Finance System)

Software Development

Development of Cloud or On-premise software by JS, PHP, Python, Go, C, C++, Java which operates on Linux, mac and Windows.

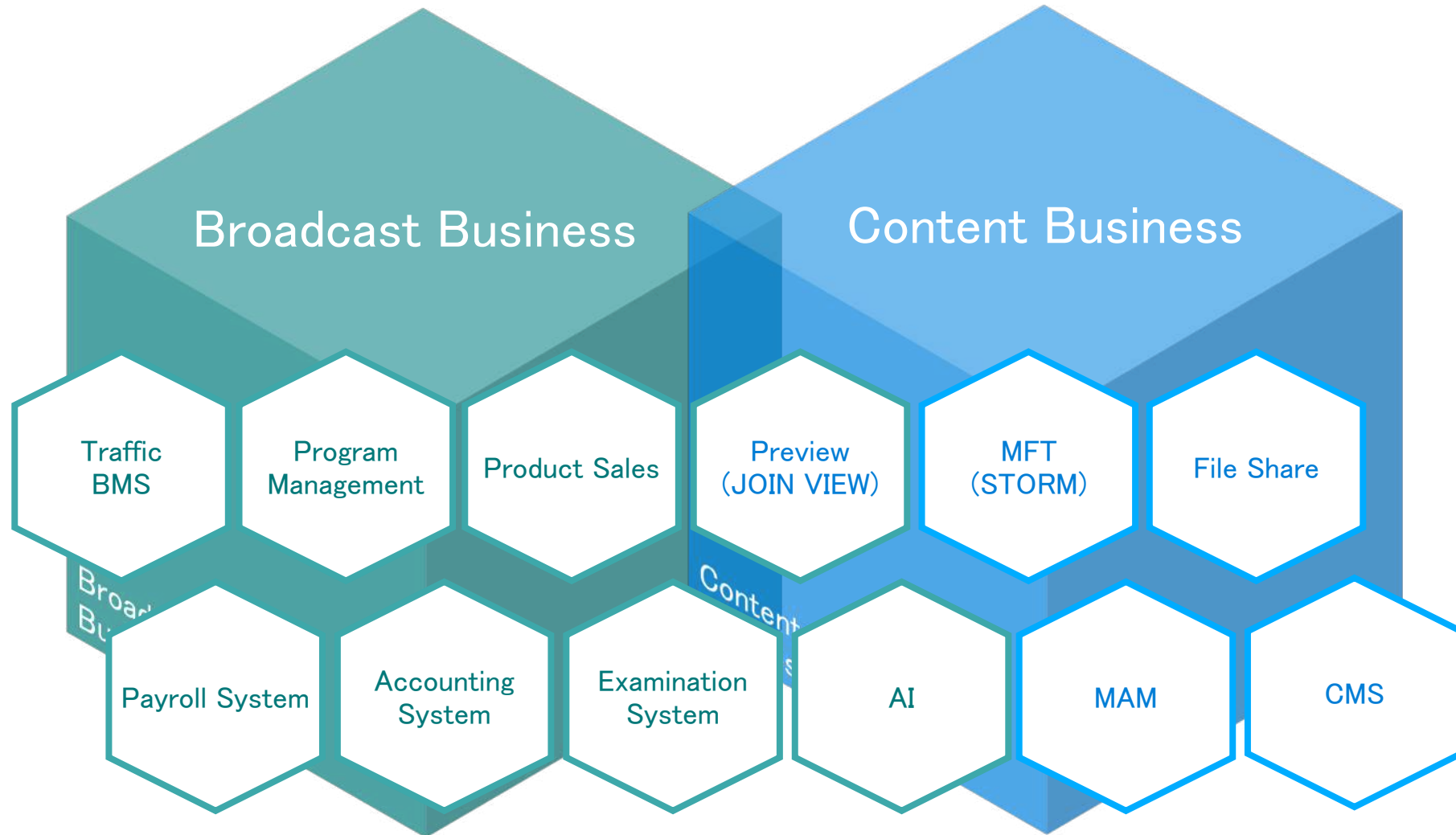
Development of cloud application for Web related.

Development of on-premise software for object-oriented.

Orchestrate Media Services

Build a flexible Media Platform, connect the latest technologies, and enable new media workflows.

Products



FAST FILE TRANSFER & SHARING CONTENT IN CLOUD



TRANSFER 10TB / DAY TO THE CLOUD

WORLD'S DIGITAL CONTENT AT MAXIMUM SPEED

Proven Technology

Co-developed with a Japanese TV Station



Each Key Broadcasting station send a ton of files from Russia to Japan



Files 5,000 over
Total Size 1,000 GB over



Files 15,000 over
Total Size 3,000 GB over



FIFA WORLD CUP
RUSSIA 2018

Files 30,000 over
Total Size 10,000 GB over



RIO OLYMPIC GAMES 2016

Folder 1,163

Files 26,119

Total Size **7,210** GB

Transfer performance

MAX **100**Mbps

AVE **60**Mbps



Media Workflow Solution

Cloud-based flexible Media Platform with AI



MANAGED FILE TRANSFER



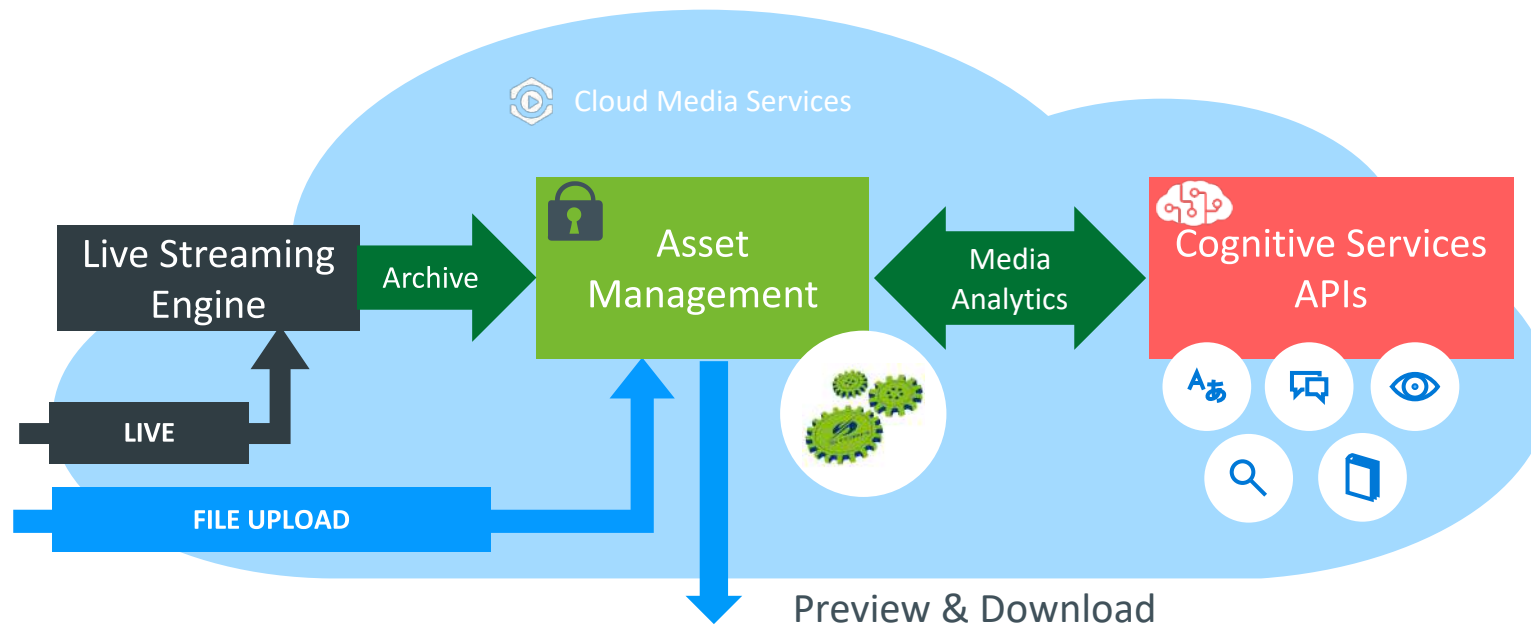
VIDEO SHARING & DISTRIBUTION



CLOUD BASED SOLUTIONS



ARTIFICIAL INTELLIGENCE



Media Workflow Solution



Fast and secure file transferring.

01

STORM
FILE TRANSFER



Video sharing &
Contents management

02

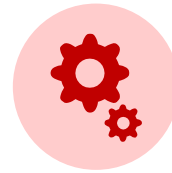
REALTIME
COLLABORATION



Elastic cloud APIs.
Azure, AWS, Google

03

CLOUD BASED
SOLUTIONS



Creation of value that
we have never had
before.

04

ARTIFICIAL
INTELLIGENCE

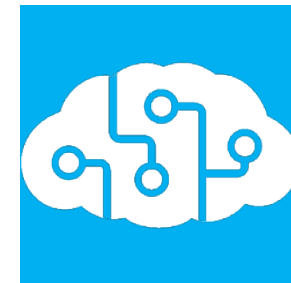
Media Analytics powered by AI

The screenshot displays the 'MAM with AI (preview)' interface. The main video player shows a globe with a network overlay. A red circle highlights a specific data point on the globe, with a yellow box labeled 'Draw Annotation' overlaid. A yellow box labeled 'Video Analyze' is positioned over the globe. A yellow box labeled 'Speech to text' is positioned over the video player's progress bar. On the right side, the 'AI data' panel is visible, featuring a 'Multi Language' button and a list of speech-to-text captions with timestamps. The interface includes a top navigation bar with 'Clip', 'Project', 'User', 'Manage', and 'Furn' options. The video player includes a speed control set to 1.0 and an outline view at the bottom left.

Speech to Text & Automatic translation

AI based automatic translation.

Automatically add captions to video.



Use AI as a tool



UNIXON

The logo for UNIXON is rendered in a stylized, multi-lined green font. The letters are composed of multiple parallel lines, giving them a 3D or layered appearance. The letter 'i' is unique, featuring a vertical stem made of three lines and a top bar consisting of three orange vertical bars. The overall design is clean and modern.

www.unixon.co.jp