AXMEDIS Framework

The AXMEDIS Framework is an open solution which facilitate business development by reducing costs and increase efficiency for content production, distribution and monetization. It offers effective automation for integrating your Content Management Systems (CMS) with distribution systems by automating the communication and management of content and information between the two.

Key Components

AXMEDIS content model is designed to support all types of media content, including live and on-demand, and integrates with software components such as games, for all kind of applications. Applications may include linear绑架, non-linear绑架, digital rights management, and distribution. The content model is designed to provide a framework for managing the entire lifecycle of content from creation to delivery.

AXMEDIS Architecture

AXMEDIS provides an open and scalable architecture that can be deployed on a variety of platforms. The architecture includes a Content Distribution System (CDS) that manages the distribution of content. The CDS is responsible for delivering content to end-users, including web, mobile, and other platforms. The CDS also supports content licensing and payment systems, allowing content owners to monetize their content.

AXMEDIS content model is based on OpenTalk's model, which is a modular, multi-protocol system that supports a variety of content formats. The model is designed to be scalable and can support a wide range of content types, including video, audio, and text.

AXMEDIS supports content distribution on different platforms such as cloud-based broadcast distribution, on-demand media network services, and traditional media services such as satellite, cable, and telco.

AXMEDIS Key Features

- Content Distribution: The AXMEDIS Distribution system is responsible for automating the content distribution and monetization. This includes the interconnection of AXMEDIS content sources, which is a secure content delivery network. The system is also designed to be scalable, allowing it to distribute content to a large number of users.
- Content Licensing: The AXMEDIS licensing system is designed to manage the distribution of content and provide a platform for managing the licensing of content.
- Content Management: The AXMEDIS content management system is designed to be scalable and can support a wide range of content types, including video, audio, and text.
- Content Delivery: The AXMEDIS Delivery system is responsible for delivering content to end-users, including web, mobile, and other platforms. The system is designed to be scalable and can support a wide range of content types, including video, audio, and text.

AXMEDIS-PDF (PDF) and XML (Open Mobile Alliance) harmonize B2B and B2C areas for DRM, bringing the DRM model in the B2B area, supporting protection and licensing models in the whole value chain.

Content Access is the AXMEDIS TSP platform in the B2B area, which can integrate content management systems and workflows.

AXMEDIS Content Model

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AXMEDIS is an open platform which is capable of integrating any kind of media format into your content distribution solutions. It allows you to create a seamless experience for your viewers. AXMEDIS learns, education, entertainment, information as well as business, management, of regulated content for generating, healthcare, business, etc.

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