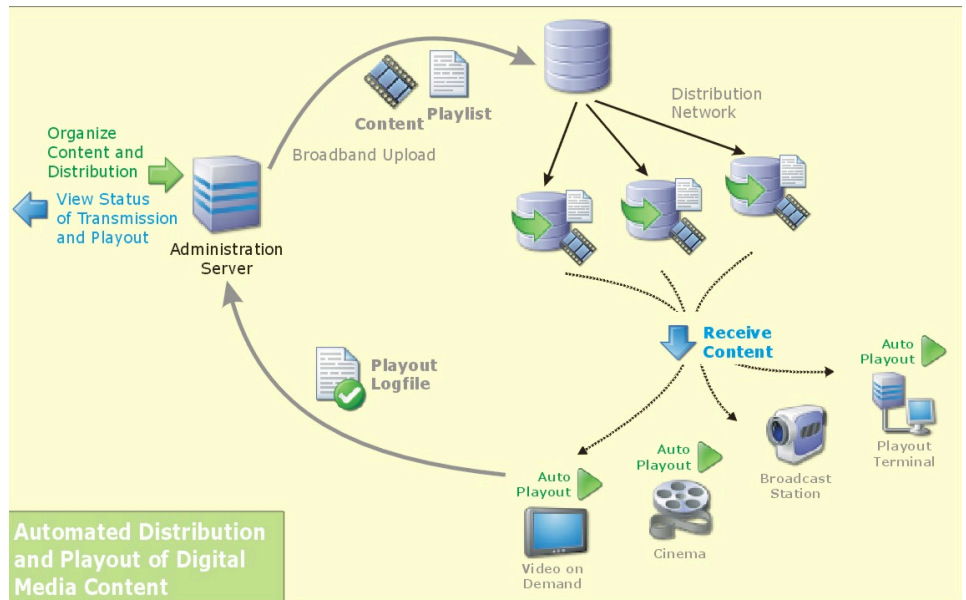


MPEG Taxi

DIGITAL
MEDIA
DISTRIBUTION

AND
REMOTE
PLAYOUT

SERVER
MODULE



Step2e MPEG Taxi Server - Remote Control your Content

Overview

The Step2e MPEG Taxi is a simple and flexible way to distribute digital media, for example videos, images or documents. MPEG Taxi can be controlled and scheduled from a single point of administration, the receiving clients act standalone. The main focus of MPEG Taxi is the automated distribution of videos to playout clients and the delivery of media content. The MPEG Taxi infrastructure is designed modular and connects to autonomous services.

Server Features

MPEG Taxi is designed to autonomously distribute files from a central data store

to remote clients. At Client side these files can be used via network shares for further processing.

MPEG Taxi Server - a core component of Step2e Broadcast Station - is used to schedule multiple playout stations and to monitor the transfer status of any file.

You can create multiple playlists that will be transferred to the clients and automatically played out. The as-run-logs of each client find their way back to the MPEG Taxi Server, where they will provide reliable reporting.

MPEG Taxi is based on standard TCP/IP protocols, so there will be no additional invest in infrastructure. The transfer times depend on the bandwidth available to all clients.

MPEG Taxi Server also supports encryption of the video files to ensure that only a licenced MPEG Taxi client can play or provide the designated content.

Channel	Transmit	Status
DTV	<input type="checkbox"/>	no action
FTV	<input checked="" type="checkbox"/>	finished
INTV	<input type="checkbox"/>	no action
TVO	<input type="checkbox"/>	no action
TVAR	<input checked="" type="checkbox"/>	downloading
TRP1	<input checked="" type="checkbox"/>	finished
RFR	<input checked="" type="checkbox"/>	downloading
RTLFL	<input checked="" type="checkbox"/>	finished
TVT	<input type="checkbox"/>	no action
RFL	<input checked="" type="checkbox"/>	finished
TVA	<input checked="" type="checkbox"/>	finished

Step2e - your step to e-business

Dr. Ernst Derra Str. 4
D-94036 Passau
Tel.: +49 / 851 / 851 79980
Fax: +49 / 851 / 851 79981
Web: www.step2e.de

MPEG Taxi is the ideal solution to support remote Terminals, Playouts, Head-Stations, Video Screens, etc. It offers a fully out of the box service to provide highly scalable and manageable video distribution and only needs a standard TCP/IP based internet connection. So no additional infrastructure will be necessary. Also as a standalone solution, MPEG Taxi client can provide a very flexible way for remote playout and video transfer. MPEG Taxi Server is a core component of the Step2e Broadcast Station suite.