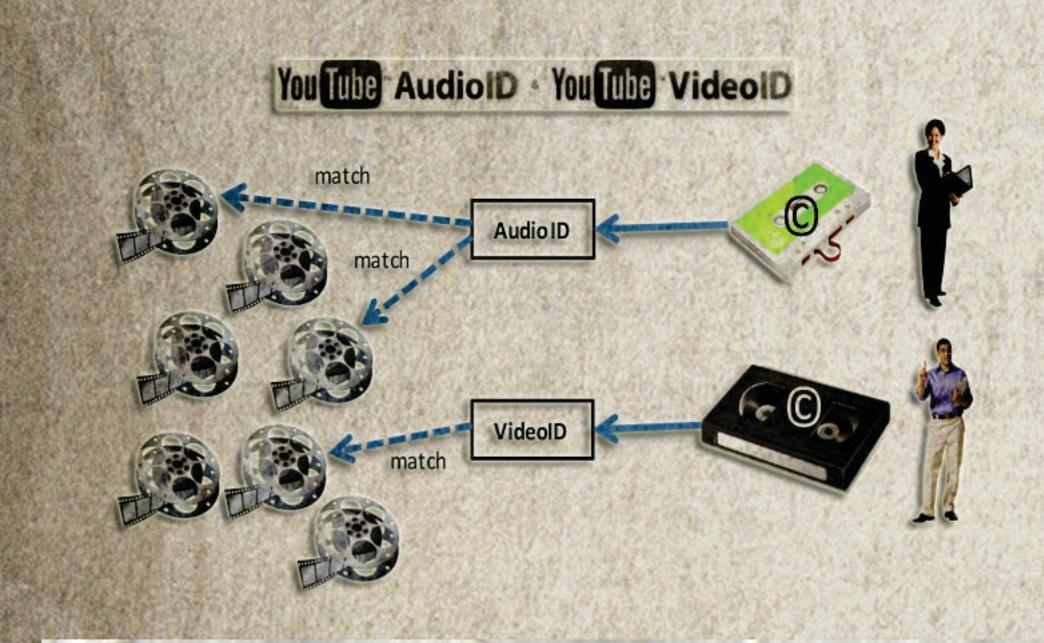
Copyright Managment of User Generated Content

Mahours of viceo are uploaded to You rube every minu

Interactive Modelling of Licenses based on the Copyright Ontology

Owners can register their content in YouTube to generate audio or video identifiers that can be then used to detect UGC where that particular song or piece of video has been reused. In the case of YouTube this services are called AudioID and VideoID.

For the UGC content matched by an AudioID or VideoID, YouTube offers to content owners three options:





Problem

Medium:

2013-10-24

Select uses Copy right

Instance YouTube

Valid from:

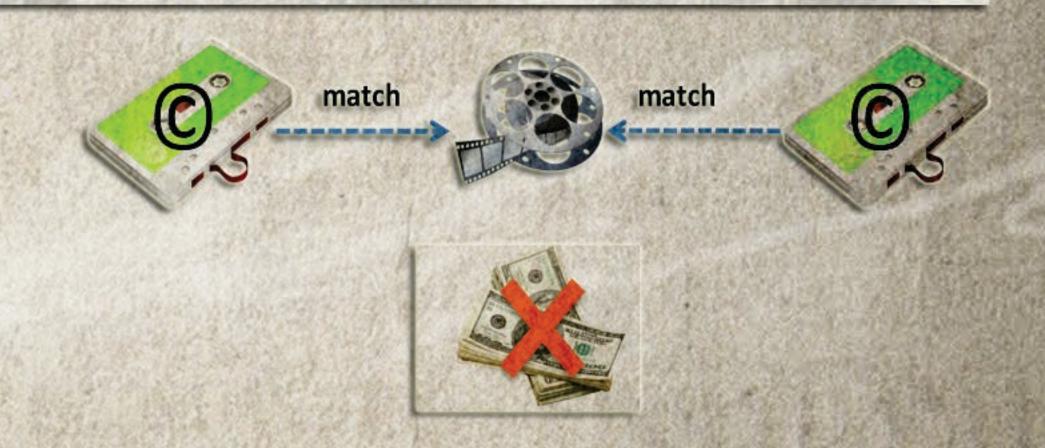
2013-01-01

Valid until:

2020-12-31

However, all the potential of this new revenue stream is at risk if copyright subtleties are not managed appropriately. For instance, if the same song is owned by different rights holders depending on the territory or it is just owned as part of a compilation and not for streaming.

In this situation, it might be the case that more than one person claims to be the rights holder for the same piece of content. And the problem is that till the dispute about ownership is not solved, no one is going to be able to monetise.



pointInTime 2013-10-20

Data Charts Dispute Lost. Why

Green Day disagree with war images:

theme urn:isrc:USREV0500287

Day and some Creative Work and War using YouTube since 2011-01-01

Green%20Day Disagree at 2011-11-07 that someone can Ad-SupportedStreaming some Creative Work, Green

----- Lost. Why?

Proposed Solution



What is required is a scalable decision support system capable of integrating digital rights languages, like DDEX or ODRL together with contracts or policies, like talent contracts or business policies.

MediaMixer semantic technologies provide a common and expressive framework where all these copyright information sources can be

Digital Operations

(DDEX)

<DealTerms>

<Usage>

ddex:Internet

is a

<isrc>USREV0500293</isrc>

<StartDate>2005-11-15

<UseType>AdSupportedStreaming

<DistributionChannelType>

<DistributionChannelType>

<ValidityPeriod>

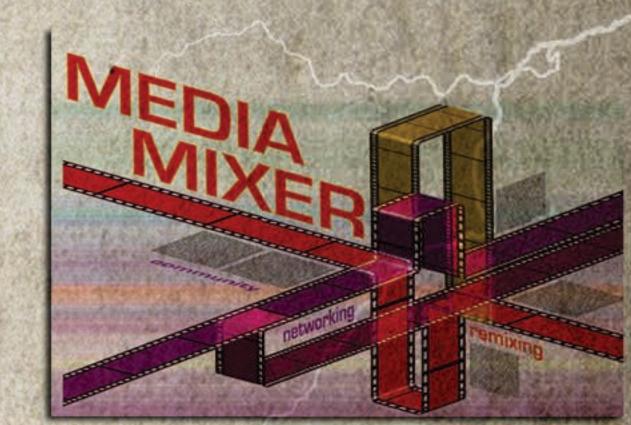
</StartDate>

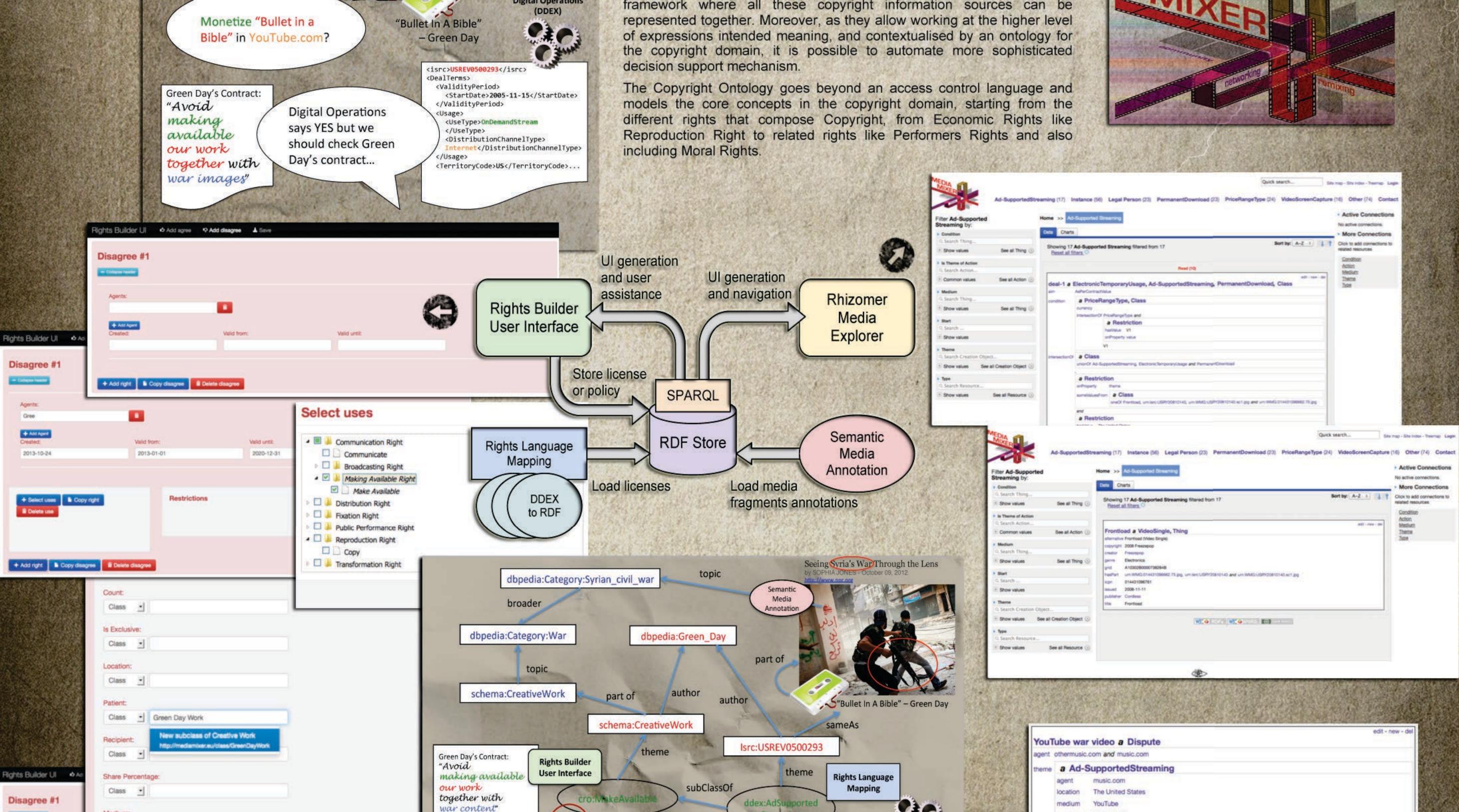
</UseType>

</ValidityPeriod>

<TerritoryCode>US

</TerritoryCode>.





RDF Store &

Reasoner

Isrc:USREV0500293