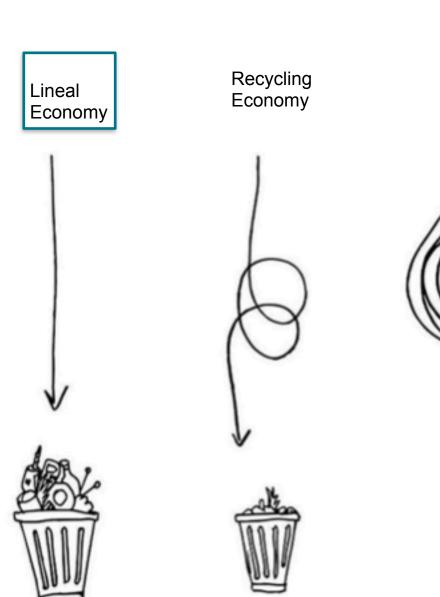
Towards a Circular Economy in Audiovisual Translation: Green Media for All



Pilar Orero Universitat Autònoma de Barcelona



Circular

Economy

## How Does a Blockchain Work: A Step-by-Step View





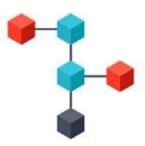
]: A user requests for a transaction



2: A block representing the transaction is created



3: The block is broadcasted to all the nodes of the network



4: All the nodes validate the block and the transaction



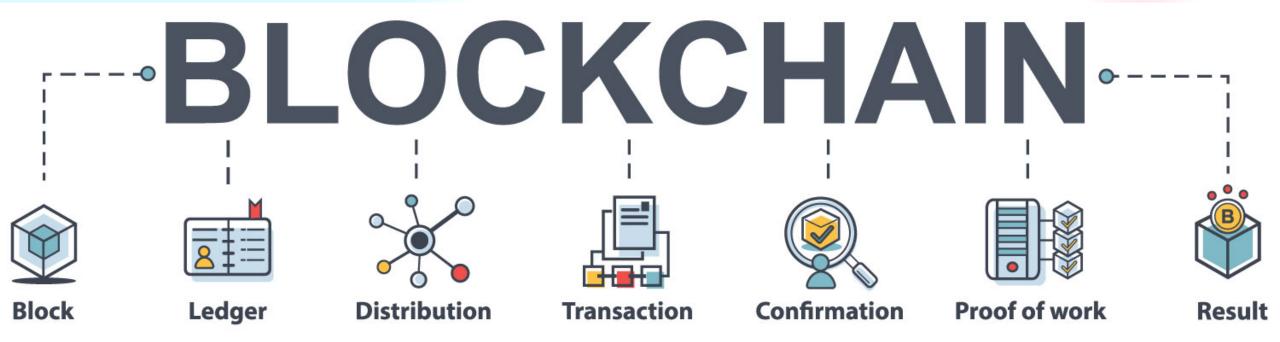
5: The block is added to the chain



6: The transaction gets verified and executed









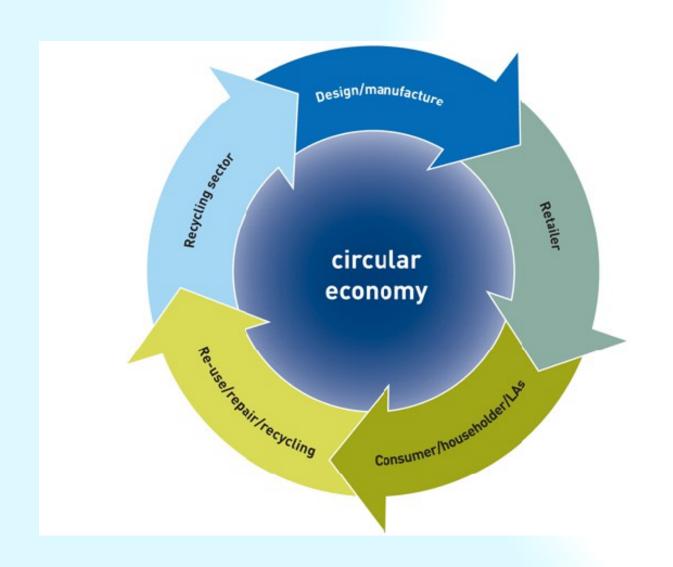
# **Digital Economy in Europe**

- Unique point of access —> centralisation
- Low prices for media content creation: a) Too many middle men b) monopoly prices
- No transparency centralisation is complex, too many types of licenses and contracts
- Rights management —> piracy
- Limited use of content: new forms such as pay per use, access from other territories, different licenses and formats
- Lack of global registration for IP and rights management



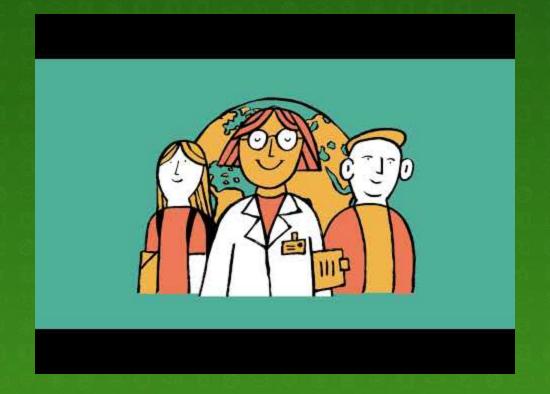
# **MediaVerse**







## What is GreenScent?

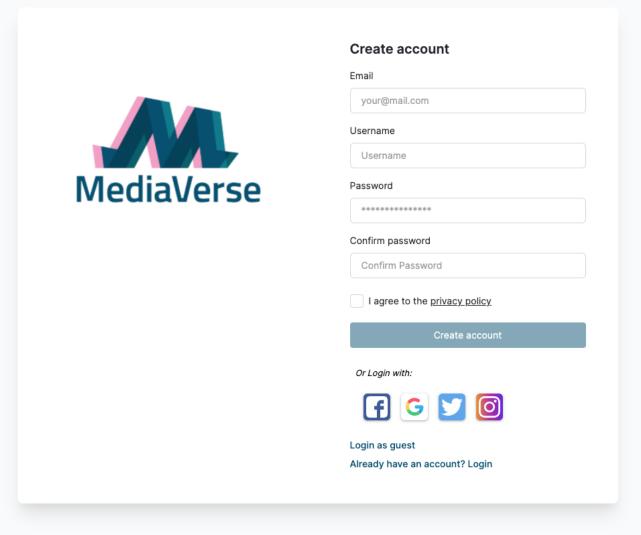


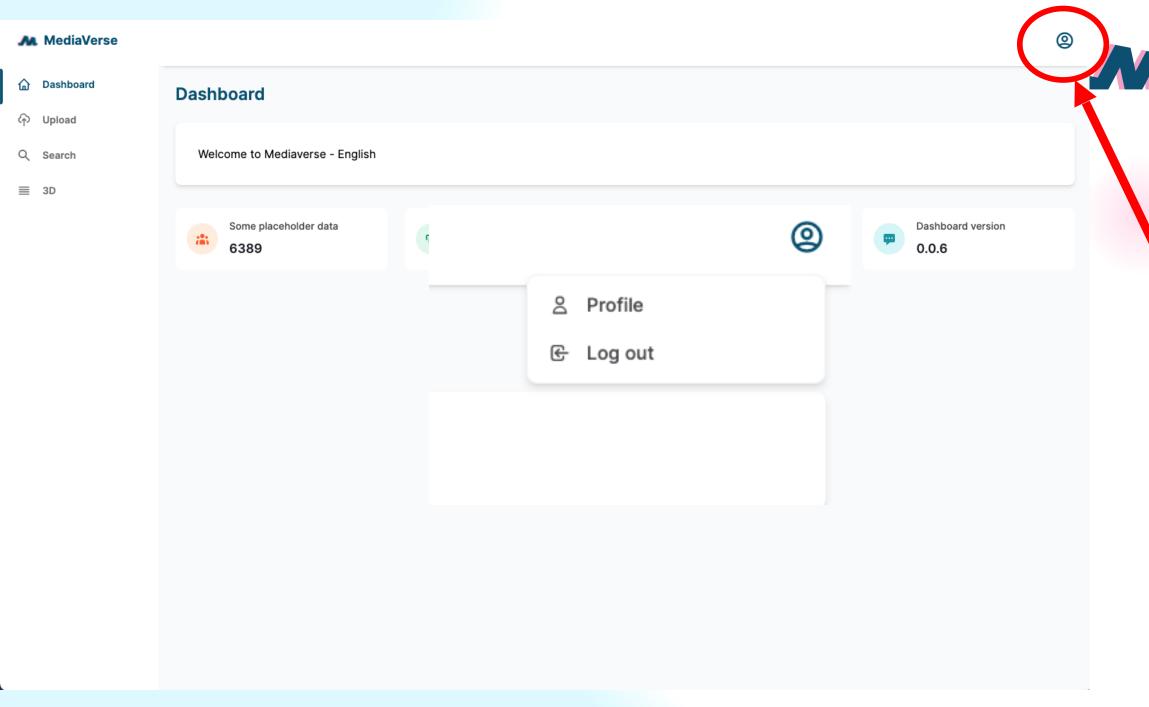




	Login Email Email
MediaVerse	Password  Log in
	Forgot your password? Login as guest Create account







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Q Search

**■** 3D

Profile	
Jser info	
Email	Role
test35@mail.com	Creator
Username	Year of birth
test35@mail.com	-
First name	Last name
-	-
	Update
Professional role	
This is look a place holder. This posting is not consider the	
This is just a place holder - This section is not working yet	
Activate professional/jopurnalist role by providing credentials	
Billing information / Wallet	
This is just a place holder - This section is not working yet	
This is just a place holder - This section is not working yet	
Link this account with your Social platforms	
► Extended info	
This is just a place holder - This section is not working yet	
Close account	
Delete current account. This action can't be reverted.	
Delete current account. This action can't be reverted.	Delete







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#### MediaVerse





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#### **Image**



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Key: a74f91f8-300e-4477-90ec-abba065a4490





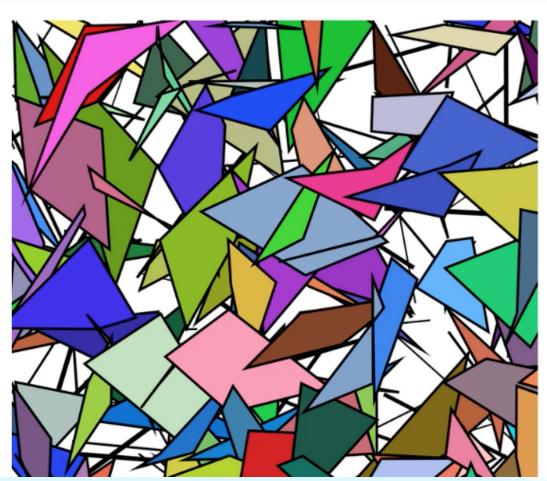


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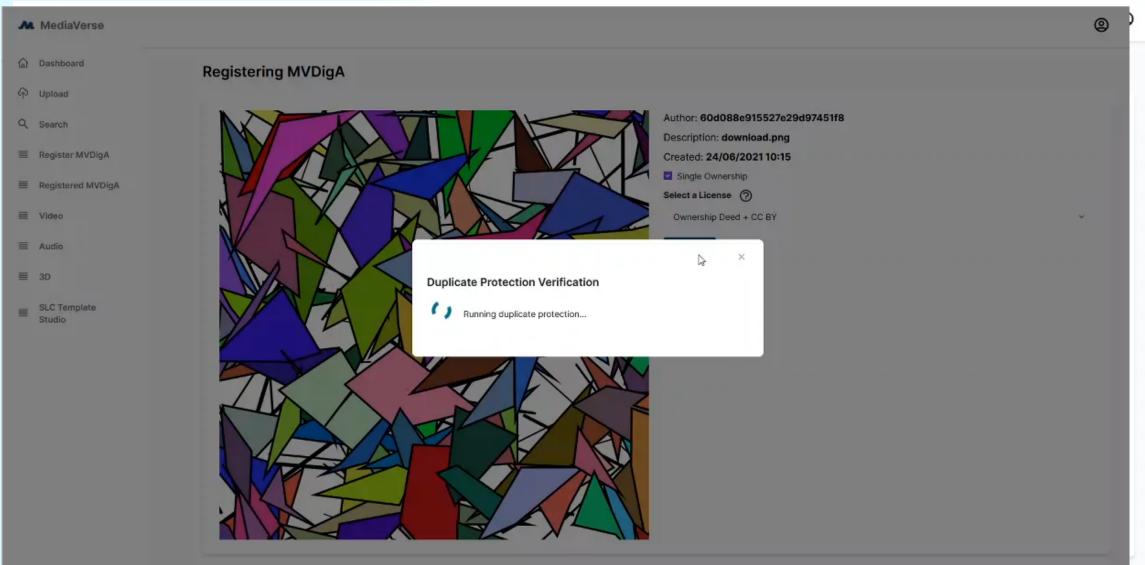


#### Registering MVDigA

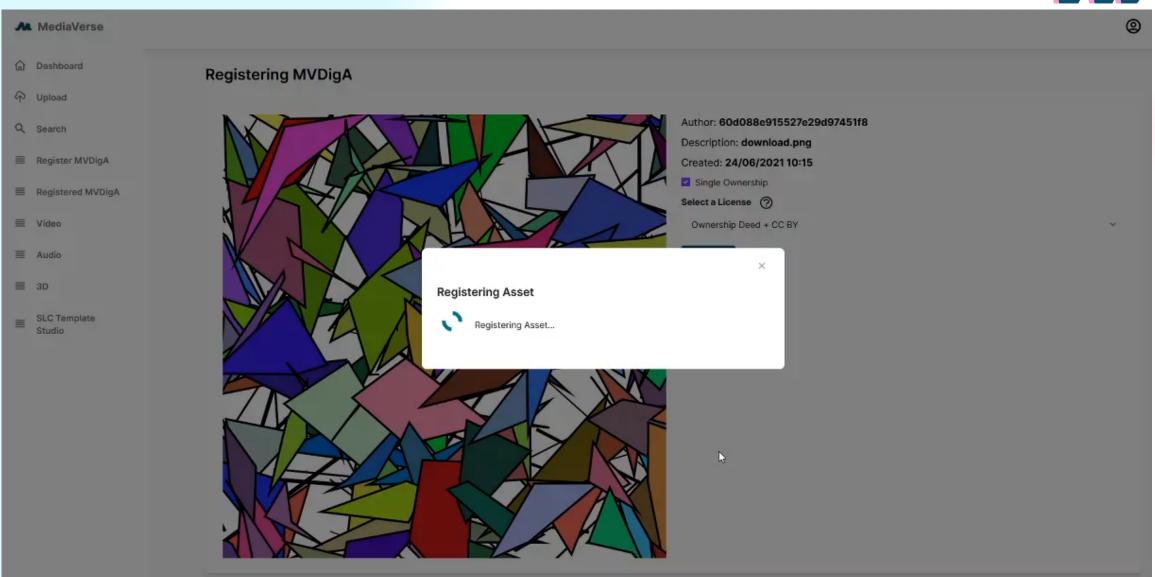














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■ Register MVDigA

■ Registered MVDigA

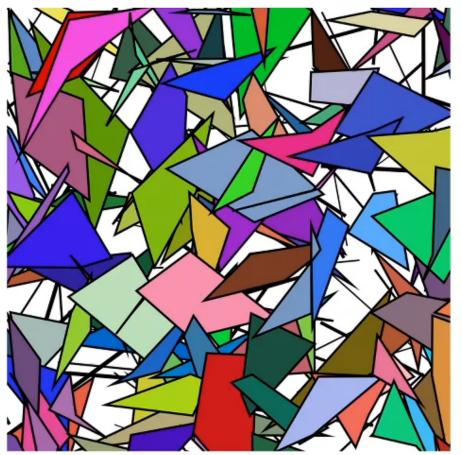
■ Video

■ Audio

■ 3D

SLC Template
 Studio

#### MVDigA Identifier: 1ea41ce2-7abf-4768-9e9a-82e2fded9bc9



Author: 60d088e915527e29d97451f8

Description: download.png Created: 24/06/2021 10:15

Single Ownership

Registered: Ownership Deed + CC BY

Blockchain TransactionID:

0×795ed160fff06812f70bb3b6ab48b5e269ee0a862fcd6aa3372f24aa216fea27

3

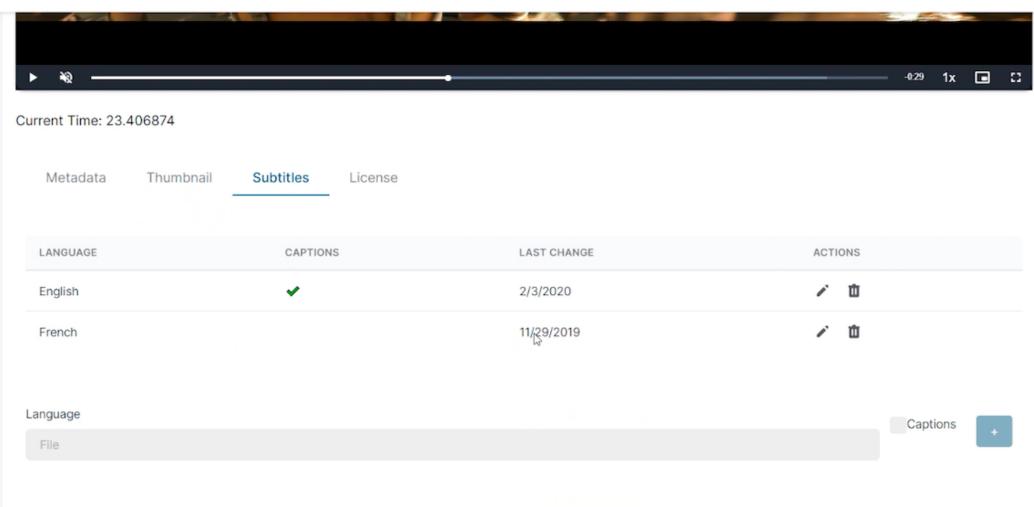






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# ATENCIÓN sobre una obra pueden recaer derechos de diferentes personas



## **Traducciones**





## **Arreglos musicales**





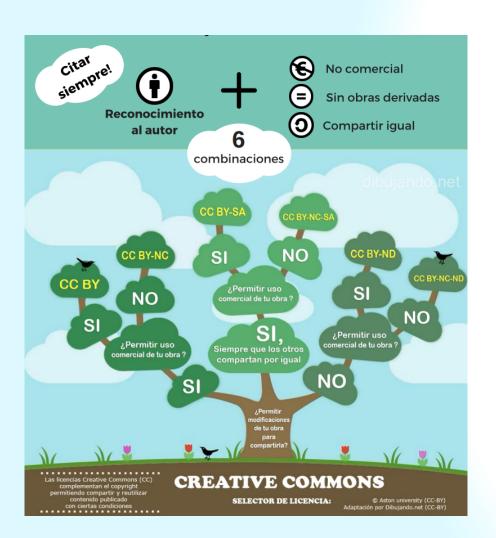
## **Ilustraciones**





# Introducciones, comentarios, etc.



















# **Green Digital Accessibility Conference**

2 Diciembre 2022 en Barcelona









## THANK YOU

This presentation is part of the projects MEDIAVERSE and GREENSCENT which have received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No 957252 and 101036480.