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M/ECONOMY

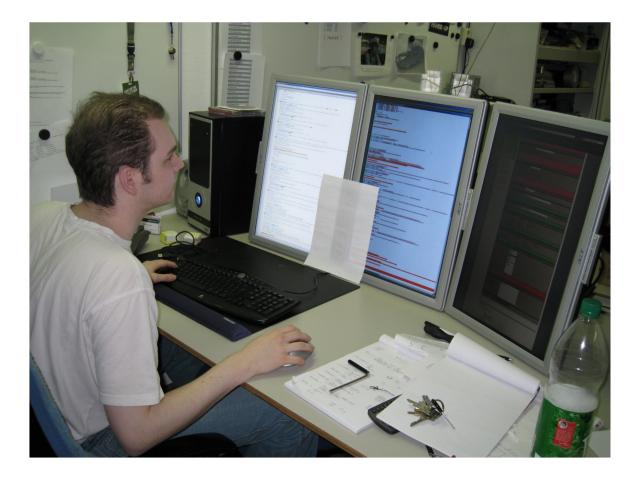
The Global Certificate Authority for Reusable Materials

The **Global Exchange** for Reusable Materials



VINCE? ;-)







Inloggen - Registreren BITCOINS KOPEN & VERKOPEN BITCOIN WALLET BITCOIN KOERS DIENSTEN FA.Q.



1 BTC = € 2.084,54 1 ETH = € 275,62 | 1 LTC = € 24,77

DIRECT BITCOINS KOPEN





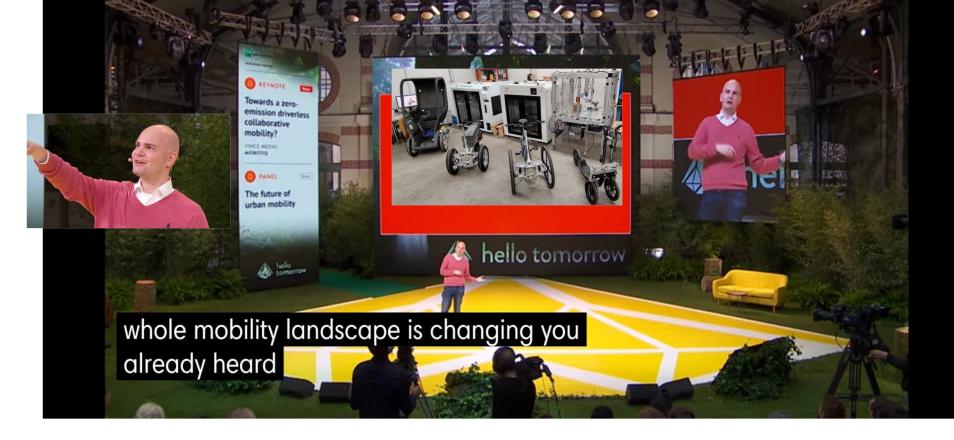




INFORMATIE

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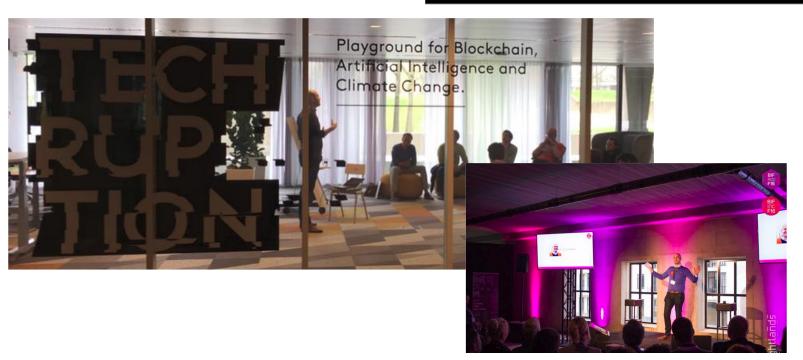






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Knowledge crossing borders













Warning:

The following image contains graphic material. Viewer discretion is advised.

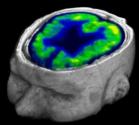


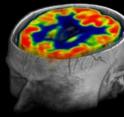


Vegetative state

Minimally conscious state

Fully conscious

















Wie ben je dan nog?

~3 months Intensive Care 9 Months of full isolation BMRO / MRSA No more functioning digestive track Heavy organ damage Dying slowly & painfully

I AM NOT

AMUSED



BUBBLE BOY







Uitbehandeld, bon voyage

MAYO CLINIC



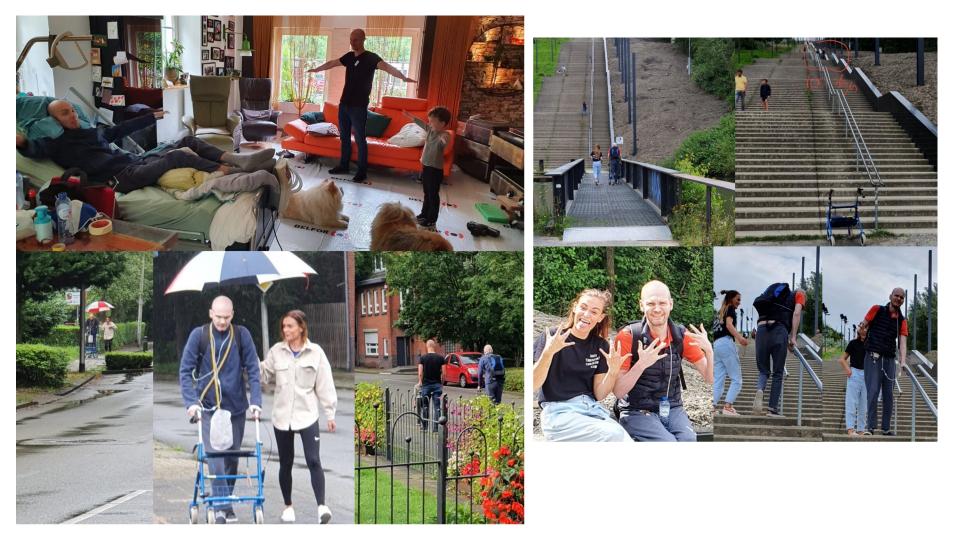
Levenseindekliniek

Game over Euthanasie eind juli









The global building sector is responsible for 60% of all material flows, produces 40% of all waste, and recycles only 3%.

Source: ReUseMaterials

The **Global Ecosystem** For Reusable Materials

MCONING SOON

The **Global Certificate Authority** for Reusable Materials



The **Global Exchange** for Reusable Materials

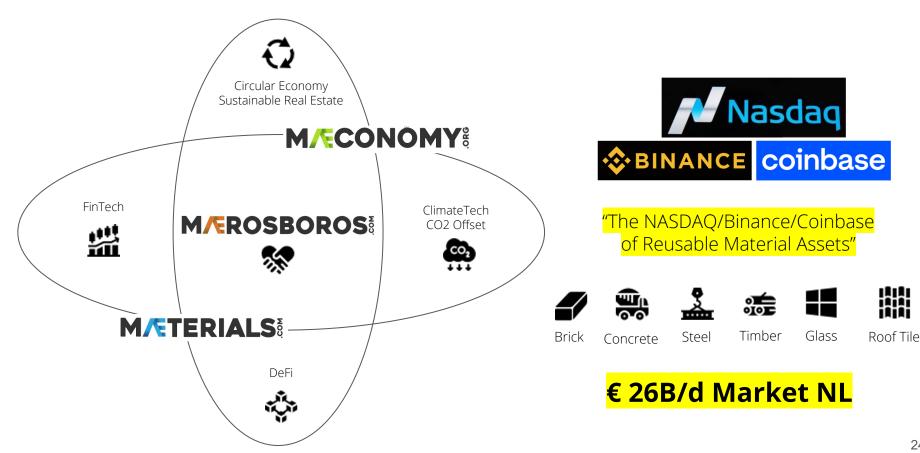
<mark>€ 26B/d Market NL</mark>



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A Unique Crossover Between Different Investment Spaces





INTRO

Mindset Quotes

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- "Waste doesn't exist!"
- "Waste is just material without an identity!"
- "Demolition is a design failure!"
- "If it can't be recycled, it shouldn't be built!"
- "A building is just a temporary storage for materials, configured for a temporary use/function!"
- "We should not own materials, we are just temporary users/guardians of them!"



Why we started this?

We're all citizens of this beautiful mother earth, the little blue dot in space.

And in spite of all our differences, the planet is what we all have in common. We only have 1, there is no planet B.



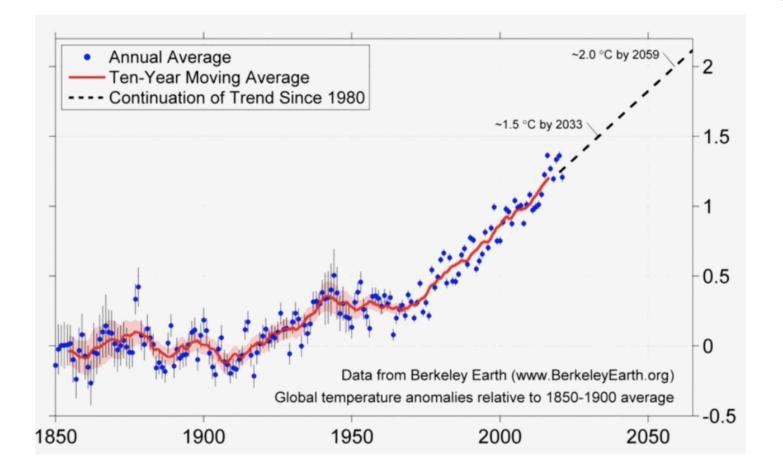


The truth is, we did not just inherit this planet from our parents, but maybe more importantly, we also borrow it from our children...

We have the responsibility of guardianship for the next generations.

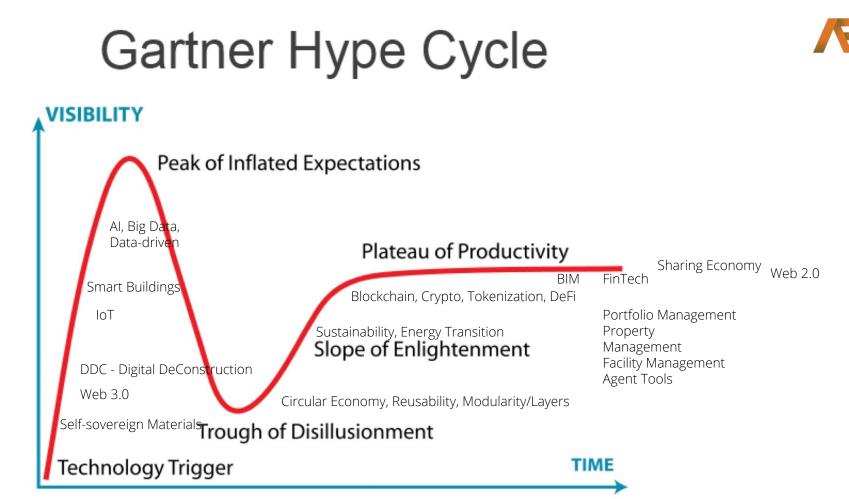


TRENDS

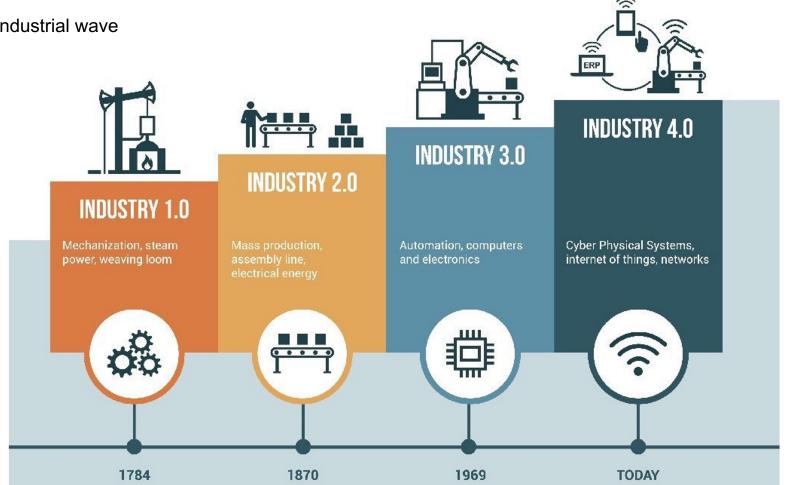




HYPE CYCLE



4th industrial wave



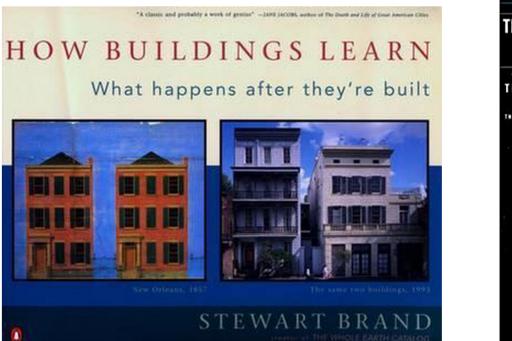


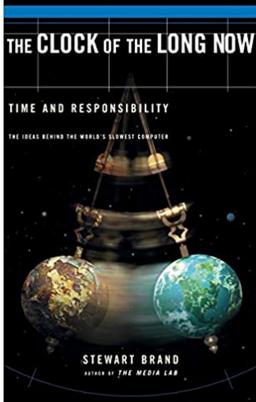
LAYERS OF CHANGE

PACE LAYERS THINKING



Stewart Brand - How Buildings Learn - 6 S's Model

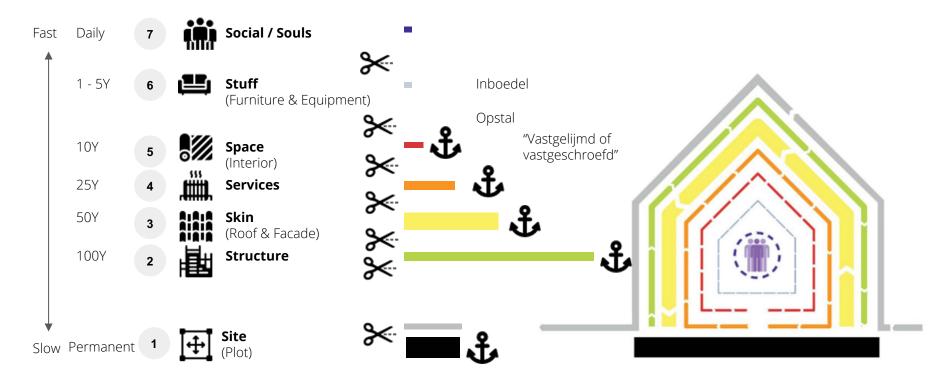








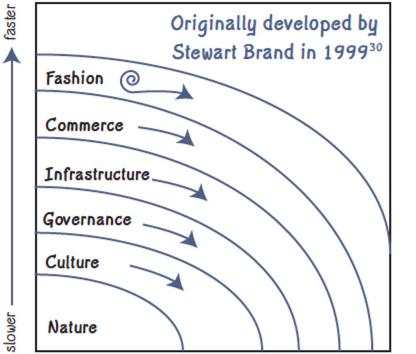
Change

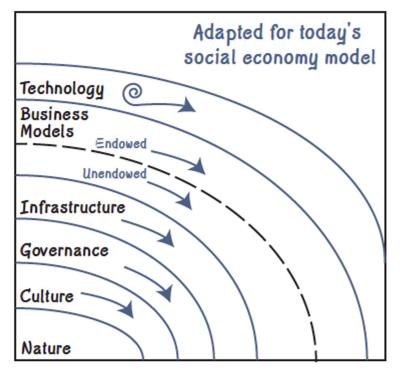


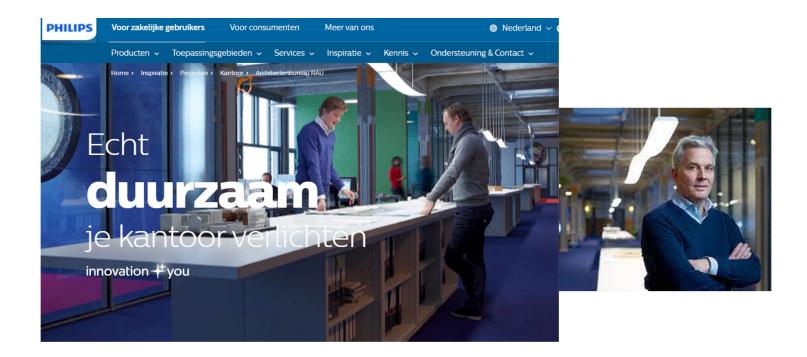


LAYERS OF CHANGE

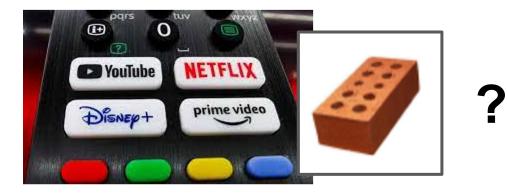
The social economy ecosystem has many layers, all of which change at different rates, the outer layers moving faster than the inner.













THE PROBLEM

The Problem





V Everybody agrees & wants to be more sustainable & circular!

But...

How do we pay for it?

Incentives are not efficient yet,

lot's of heavily underutilized reusable material capital.



THE OPPORTUNITY

The Opportunity





✓Create legal "rails/handles" (certification) for reusable materials.



By financializing this into a market,

transaction volumes drastically increase,

unlocking new business models

to create the right incentives for sustainable & circular reuse of materials, making reusable materials a more attractive option than new materials, and maximize the usage of underutilized reusable material capital.

The Opportunity





- Intransparent & Inaccessible
- Underutilized Reusable Material Capital





- Transparent, Accessible & Manageable
- Fully Utilized Reusable Material Capital



OUR GOAL

M/ECONOMY

An economic & industrial system for our society, where no endless natural resources are exhausted and residual materials are completely reused in the system. An economy where materials will always keep their value. To be <mark>the leading global exchange</mark> for sustainable investments in <mark>reusable materials</mark>.

Construction industry goals in NL:

- 2030: 50% Circularity
- 2050: 100% Circularity

Due to drastic demand reduction for new materials:

- Close mines, forestries, foundries
- Reduce transportation
- Make earth overshoot day a thing of the past.

Full Circularity in 1 generation.



We believe tomorrow's society will be built with today's reusable materials

in a livable & healthy climate.



Thanks to the reusable material guardianship of people all over the world that believe in, support & invest in: MCCONOMY& MCTERIALS



M/CONOMY § € 26B/d Market NL

The Global Certificate Authority for Reusable Materials

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 We give each reusable material digital legal "rails/handles" through certification This allows us to define & contract a sustainable & circular deconstruction and local reuse strategy.





- 1. Which makes future CO2 offset & energy savings tangible & manageable.
- We provide an instrument to turn real estate into qualified sustainable & circular real estate.

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Certification



- **BOM:** Bill of Materials
 - **DMDB:** Digital Materials Database
- **MP:** Material Passport
- Madaster: Material Register

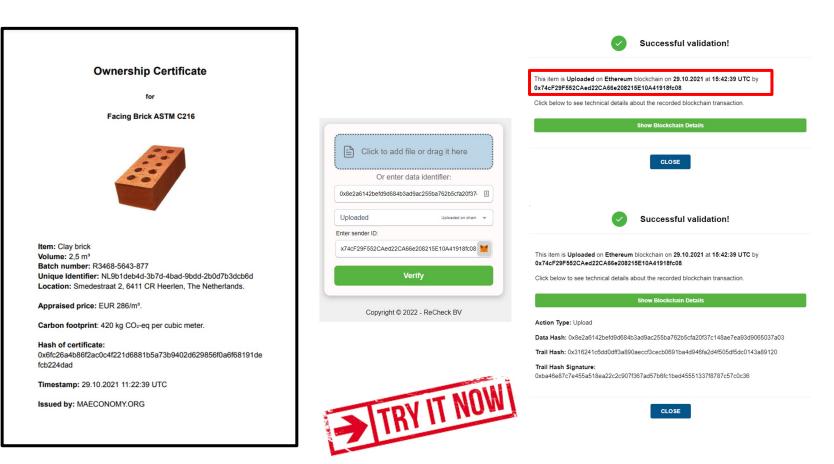
	Brick	Type 143	2.4 m3
	Concrete	Type 62	12.5 m3
9	Steel	Type 32	2.1 m3
	Timber	Type 768	6.3 m3
	Glass	Type 53	0.3 m3
	Roof Tile	Type 152	6.8 m3





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The result:







Future circular disassembly



Auditable sustainable



Stadskantoor Gemeente Heerlen

Q Putgraaf 188, 6411 GT Heerlen

Type project

Renovatie

The global building sector is responsible for 60% of all material flows, produces 40% of all waste, and recycles only 3%.



The Global Exchange for Reusable Materials

Source: ReUseMaterials

€ 26B/d Market NL

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We give each reusable material digital financial "rails/handles" through tokenization. This allows us to finance & incentivize a sustainable & circular deconstruction and local reuse strategy to be more attractive than new materials.



1. We empower property owners to sell & lease back (stream) their materials.



- This turns <mark>illiquid real estate into a liquid market</mark>.
- 1. We provide an instrument to investors to become guardians & hedge market risks of materials.
- 2. We empower polluters to offset their CO2.
- 3. We empower ESG / UN-SDG focused investors to fulfill their public commitments.
- 4. We empower urban mining companies to contract future availability of materials.

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Tokenization











Specific to a unique brick or other material.





MATERIALS (Automated)

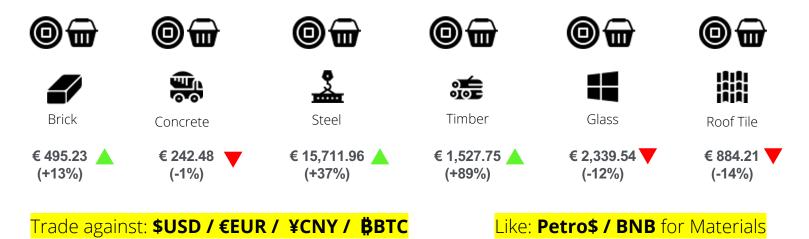


Material Ticker



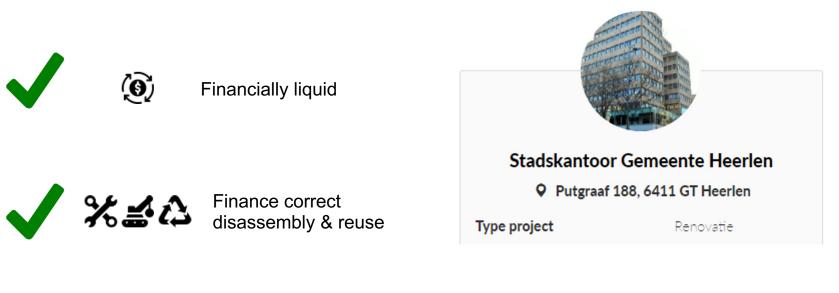


Each index token represents a stable coin, backed by physical tangible reusable materials, as a prepayment for the actual material in the future upon disassembly.



The result:

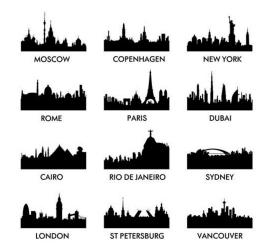






Revenue sharing from trading

Childhood Games Metaphors



Let's play "LEGO" in the real world!

- Let's keep rebuilding the world we need!
- With existing reusable materials from buildings all around us through urban mining in a sustainable & circular way instead of needing new ones.



Let's play the original "Monopoly" in the real world!

• We empower everyone around the world to own a piece of it!

Lifecycle Overlap





















Internet of the Commons / "Smart" Nature managing its own interest.

Open up the dialogue with our environment.

RFID / NFC / Nanofibers / Geospatial identifiers etc. for fingerprinting.









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M/ECONOMY



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Thank you :)