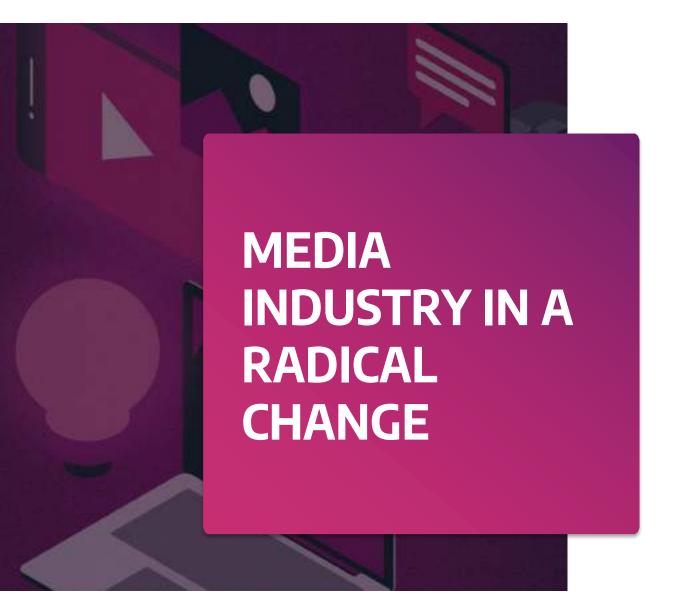


Production Technology Seminar, 01.02.2021

Dr. Tanja Deuerling

11.55 - 12.20

NMA





- The market speed in the media industry is constantly increasing
- Huge number of new technologies are emerging
- A wide variety of business models are competing
- Radical innovation needs radical changes
- Big media corporates are slow to respond to changes

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- Start-ups create innovative solutions
- Corporates benefit from working with start-ups.
 - They get access to innovative solutions
 - They can implement innovative products in a very early stage
 - They benefit from the startups' mindset
- The structural collaboration drives mutual growth on both sides, thus enhancing innovation for the entire industry

STADIEM

BOOSTS
THE OPPORTUNITIES
AND SUCCESS OF
MEDIA START-UPS

in cooperation with corporate and venture partners for sustainable growth in Next Generation Media





- Create a cross-border community of ecosystems with 4 innovation hubs
- Create synergies in Europe and worldwide
- Develop an European support framework for taking innovative technologies to market
- Launch a start-up support program through 2 open calls

STADIEM KEY FACTS



- 3 Years project : 09/2020 09/2023
- 5.5 million Euro budget under the H2020 program
- 2 Open Calls (cascade funding, 3.8 million Euro)















STADIEM is aimed at media innovators focusing on:



CONTENT CREATION & DISTRIBUTION



ARCHIVING



JOURNALISM 4.0



CONTENT VERIFICATION AND FIGHT AGAINST DISINFORMATION



DATA/AI/ML/SYNTHETIC MEDIA

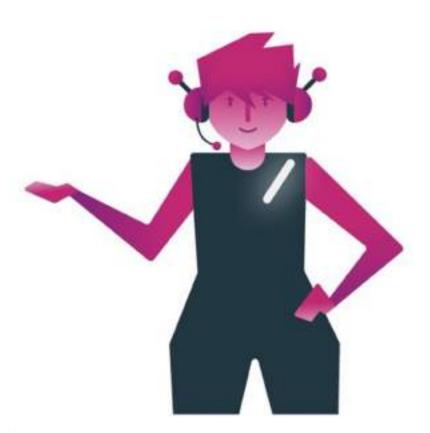


MONETIZATION



MOONSHOTS





STADIEM's 4 phases



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PHASE 1

Match phase: up to 40 selected start-ups are matched to corporate partners

PHASE 2

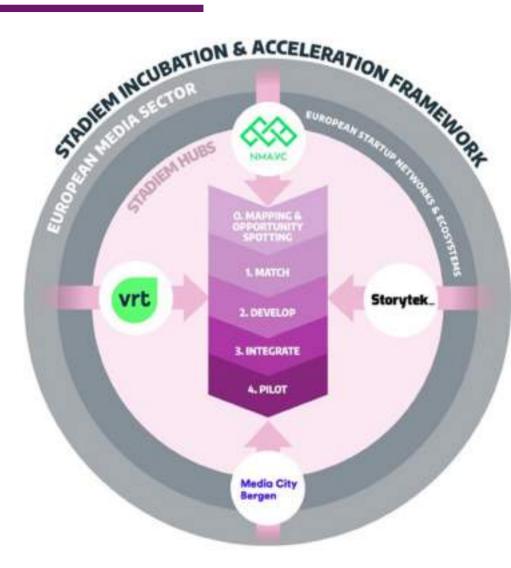
Develop phase: 16 start-ups develop their solutions together with the corporate partner

PHASE 3

Integration phase: 12 start-ups integrate their solution

PHASE 4

Pilot phase: the 4 best teams execute their pilot with the corporate partner



Overview scale-ups VRT



- CeretaiDiversity analysis
- Datavillage
 Privacy and personal data control
- Tinkerlist
 Cloud-based app to support media production teams
- Web64
 Platform to monitor how ideas spread





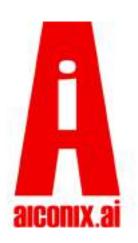




Overview scale-ups NMA

STADIEM

- aiconixSpeech-to-text,live transcriptions
- Frameright
 Image display control, visual storytelling
- The Chainless
 Archiving,
 Al customization
- Trensition *Trend analysis*









Overview scale-ups MCB



- Nowtilus Server-side ad insertion, personalization
- On-hertz Virtual production solutions, Audio
- Utelly Metadata aggregation, recommendation engine
- Visualyst Compliance checks









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Overview scale-ups Storytek



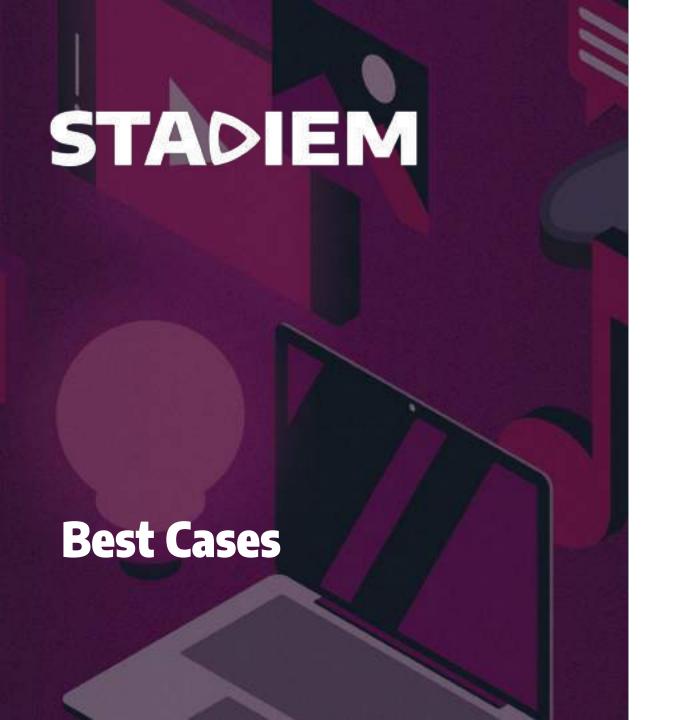
- ZazuWeb stories,automation
- FanSifterCustomer data platform
- FilmChain
 Automated royalties
 management
- SmartoctoEditorial analytics



















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The corporate partners:

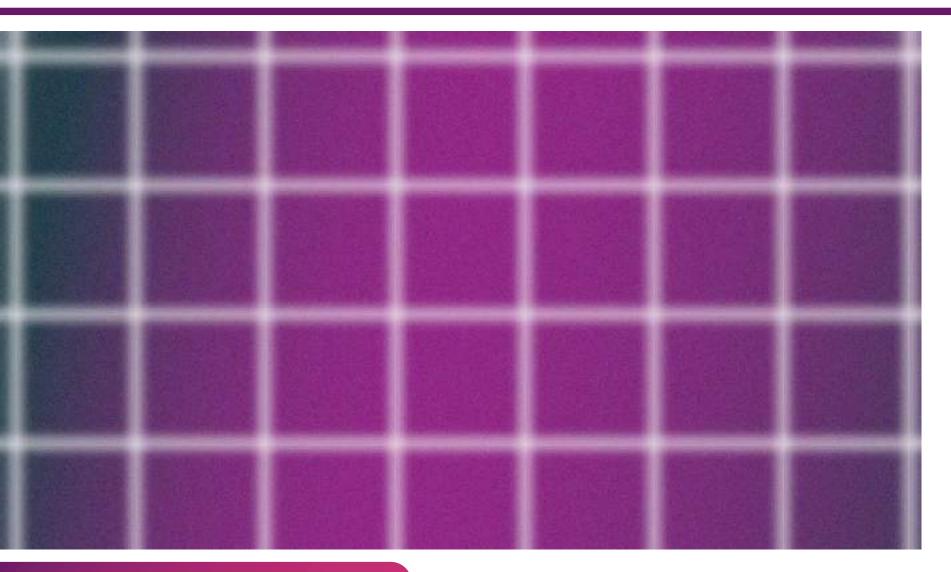




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Frederic Lebeau, Co-Founder Datavillage

















The corporate partners:

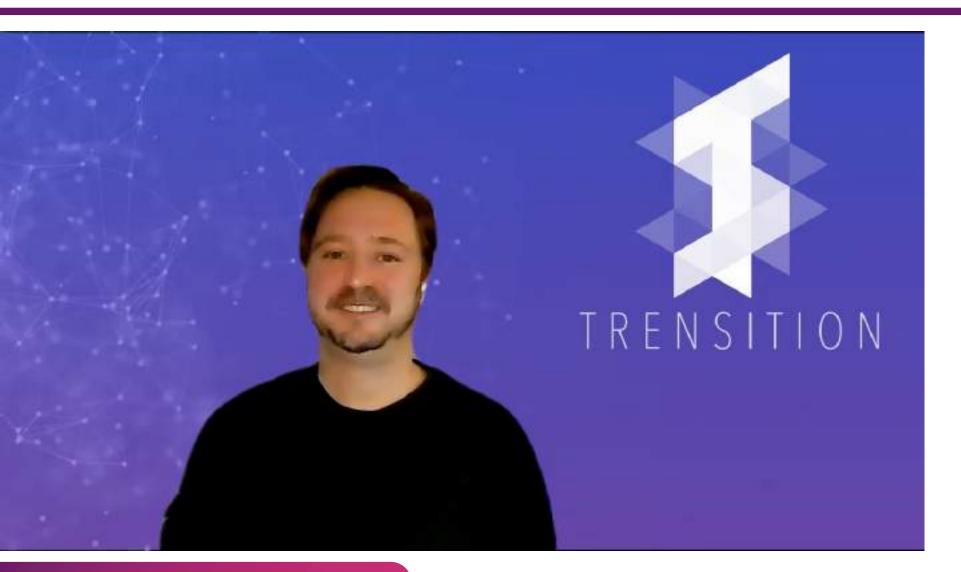




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Vincent Defour, Founder and CEO Trensition





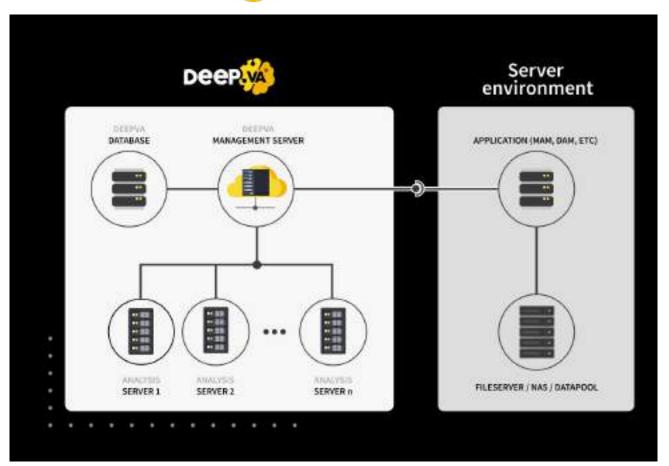












Archiving, Al customization

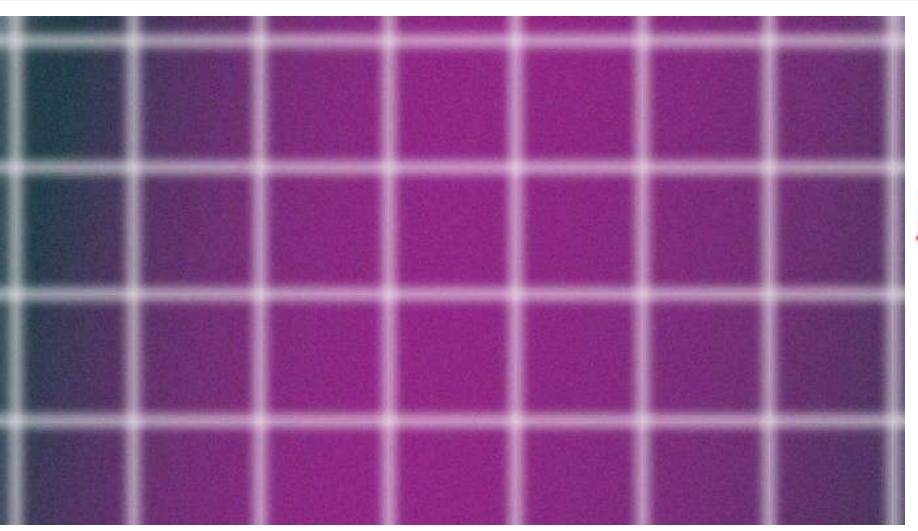
The corporate partner:



18

Alexander von Kiedrowski, Sales Manager DeepVA













The corporate partner:



Diversity analysis

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Speech-to-text, live transcriptions

The corporate partners:



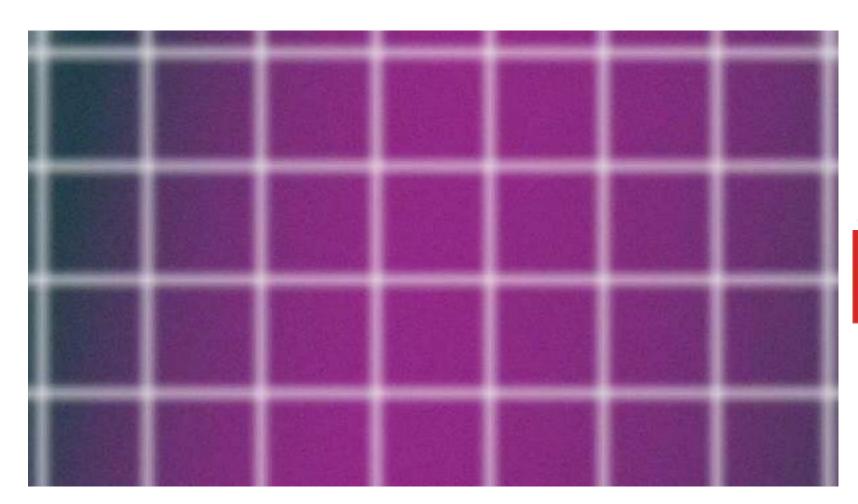


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Eugen L. GRoss , Founder & CEO Aiconix











Aplly for Open Call II



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More about Open Call II



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Be part of STADIEM and get in touch



May - June 2022:

Match with the 40 best media tech start-ups and scale-ups!

https://www.stadiem.eu/corporate/ tanja@nma.vc







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@STADIEMproject



STADIEM project is funded by the EU's Horizon2020 programme under Grant Agreement number 957321

Aiconix, Austria



The company:

provides media Aiconix companies with a platform that uses AI to make the content of audiovisual data discoverable, searchable, and usable. Our AI onestop-shop accelerates workflows, increases monetization, and provides unprecedented metadata insights that enable us to offer innovative uses of their content.

The STADIEM project:

The objective of Aiconix pilot with Russmedia and Regionalmedien Austria is to develop models for automatic speech recognition (ASR) that better support ASR for regional language varieties (henceforth dialect recognition) with a focus in Austrian-German.

The corporate partners:









Ceretai, Sweden



The company:

Ceretai offers automated diversity and equality analysis of media and entertainment. The software-as-a-service Diversity Dashboard allows media companies to monitor gender representation, age distribution and different measures of portrayal in their content, and we also offer customised Diversity Reports and workshops for media executives.

The STADIEM project:

Ceretai together with VRT builds and trains a Machine Learning algorithm, based on image recognition, to identify different ethnicities in video content. This will complement the algorithms for gender and age that Ceretai already offers to media companies around Europe via The Diversity Dashboard.

The corporate partners:



Meike Arendt, Managing Director Ceretai









DeepVA (The Chainless), Germany



The company:

Deep VA focuses on the development of AI tools to information from extract visual data like images and videos. It wants to show every media company that Al massively help to can manage their data and even to get additional value from their images and videos. With DeepVA, The Chainless GmbH offers an Al platform to analyze visual data and enable an easy-to-use, affordable and predictable entry into the world of artificial intelligence.

The STADIEM project:

The Chainless, together with its ProSiebenSat.1 partner Tech adds Solutions, structured knowledge to their existing solution in the form of knowledge graphs and demonstrate that the use of this knowledge improves performance in Al-aided image and video classification tasks, thus and significantly optimizes archiving.

The corporate partner:



Datavillage, Belgium



The company:

Datavillage claims to know the customers better and hyper-personalise the digital experiences through an instant, fully compliant and mutually beneficial behavioural data solution. A safe and ethical way to enrich AI capabilities by unlocking the value of personal data.

The STADIEM project:

Datavillage aims to enable end users the discovery of hidden content. Together with RTBF and VRT they explore and validate the opportunities linked to the use of new sources of personal data (like Facebook, Spotify, ...) in the context of recommending video and audio content on their streaming platform (RTBF Auvio / VRT Nu). The combination of user's behavioural data produced on external platform with first party users data and media objects open up new opportunities that are complementary to existing recommendations mechanism.

The corporate partners:





Trensition, Belgium



The company:

Trensition is a trend analytics and forecasting company that builds upon a revolutionary and 100% data-driven methodology. The Trensition platform automates trend and future research and provides detailed trend and market insights tailored to the specific business context of companies.

The STADIEM project:

Trensition co-creates with its partners an online strategic intelligence platform specifically for media companies. This platform will continuously monitor, analyse, and predict all kinds of trends and drivers of change impacting the media landscape. The ambition is to deliver a SaaS tool that media companies can use as a go-to tool for strategic planning, research, and trend analysis.

The corporate partners:



