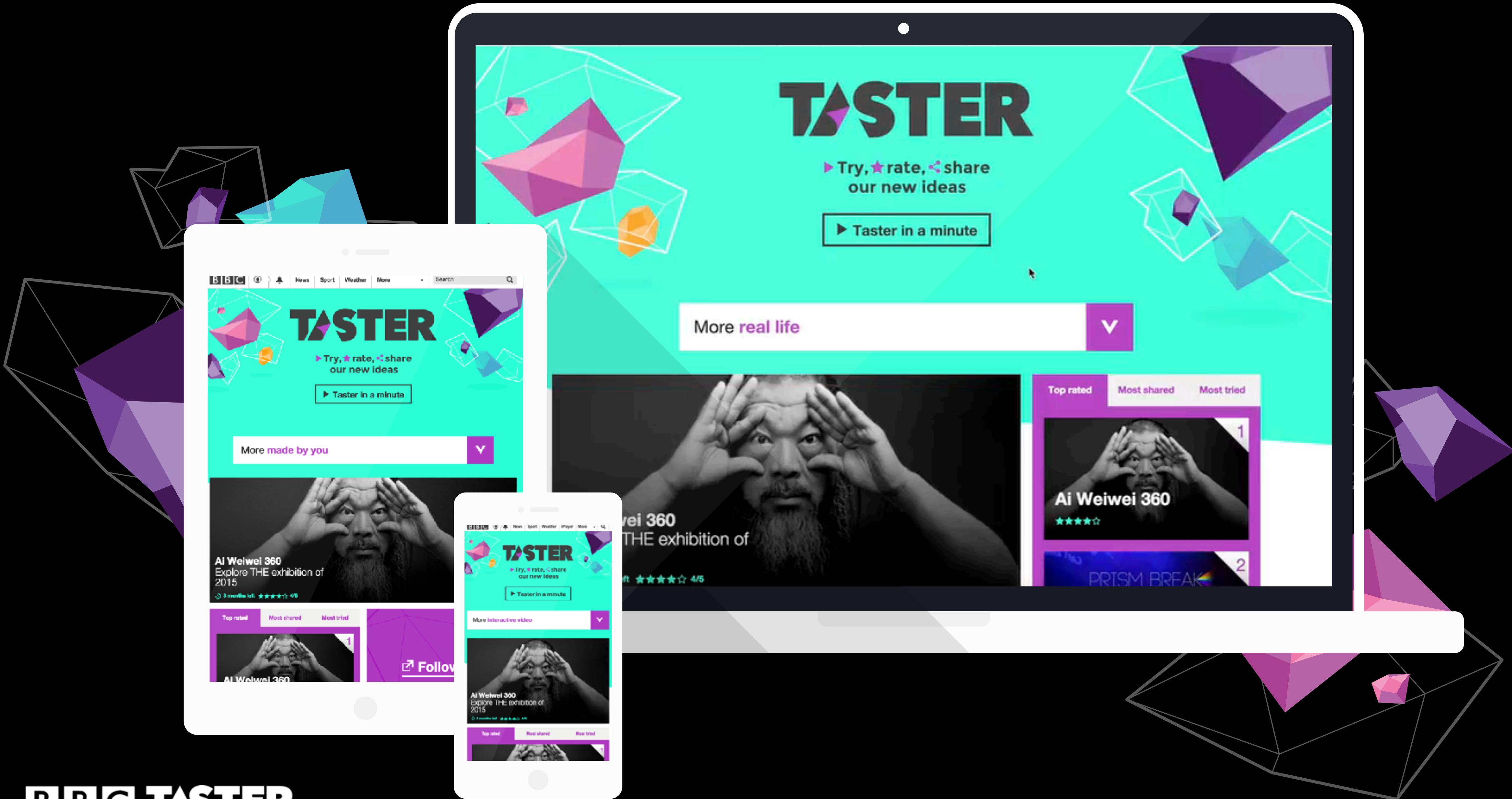


A collection of 3D geometric shapes, including a large pink pyramid, a smaller pink pyramid, a purple pyramid, and an orange pyramid, each enclosed in a white wireframe cube. They are arranged in a cluster in the top-left corner.

BBC TASTER

What's Taster?

A collection of 3D geometric shapes, including a large purple pyramid, a smaller purple pyramid, and a blue pyramid, each enclosed in a white wireframe cube. They are arranged in a cluster in the bottom-right corner.



**A place to launch
experiments**

Easy feedback tools

Rich data insights

Who are we?

Based in BBC R&D

2 years old

Published over 250 pilots

Focus on emerging content
and tech

What does Taster offer?

Discovery

Route to
audience for
innovation

Tools

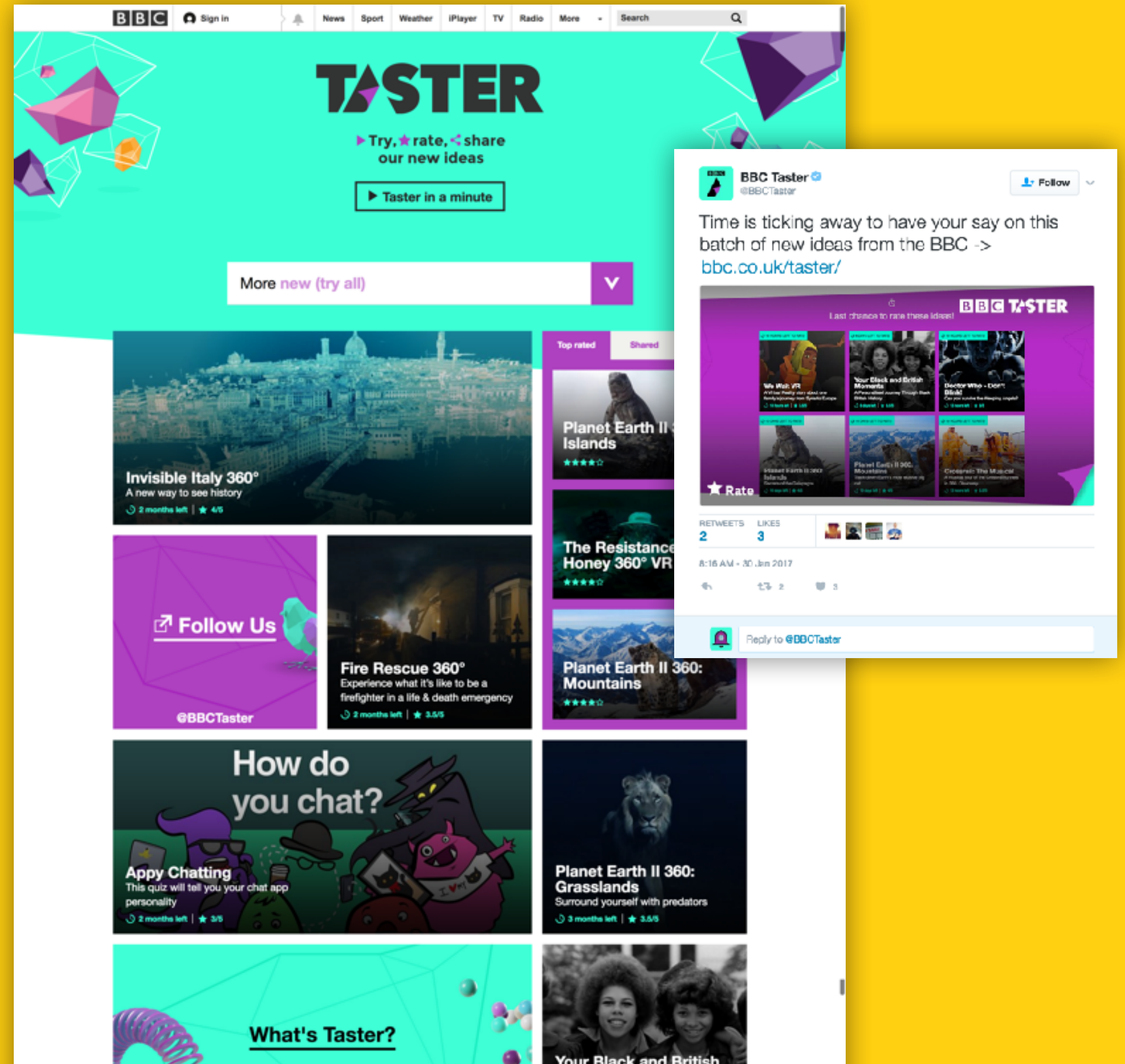
Open toolkit
to enable
experimentation

Feedback

Analytics engine
to understand
audience

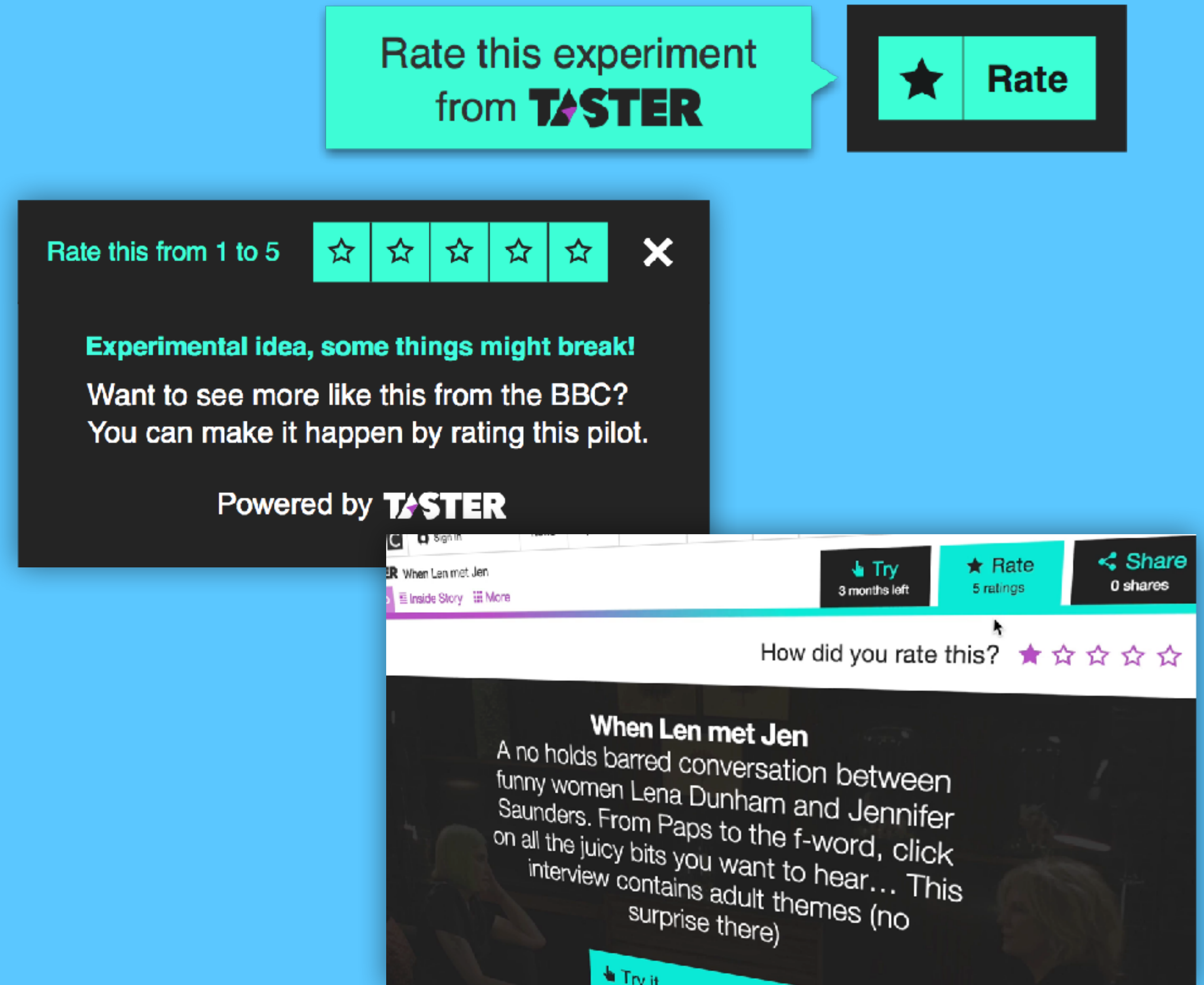
○ Discovery

- A location for discovery
- Reach to live audiences via Taster + in social channels (if required)



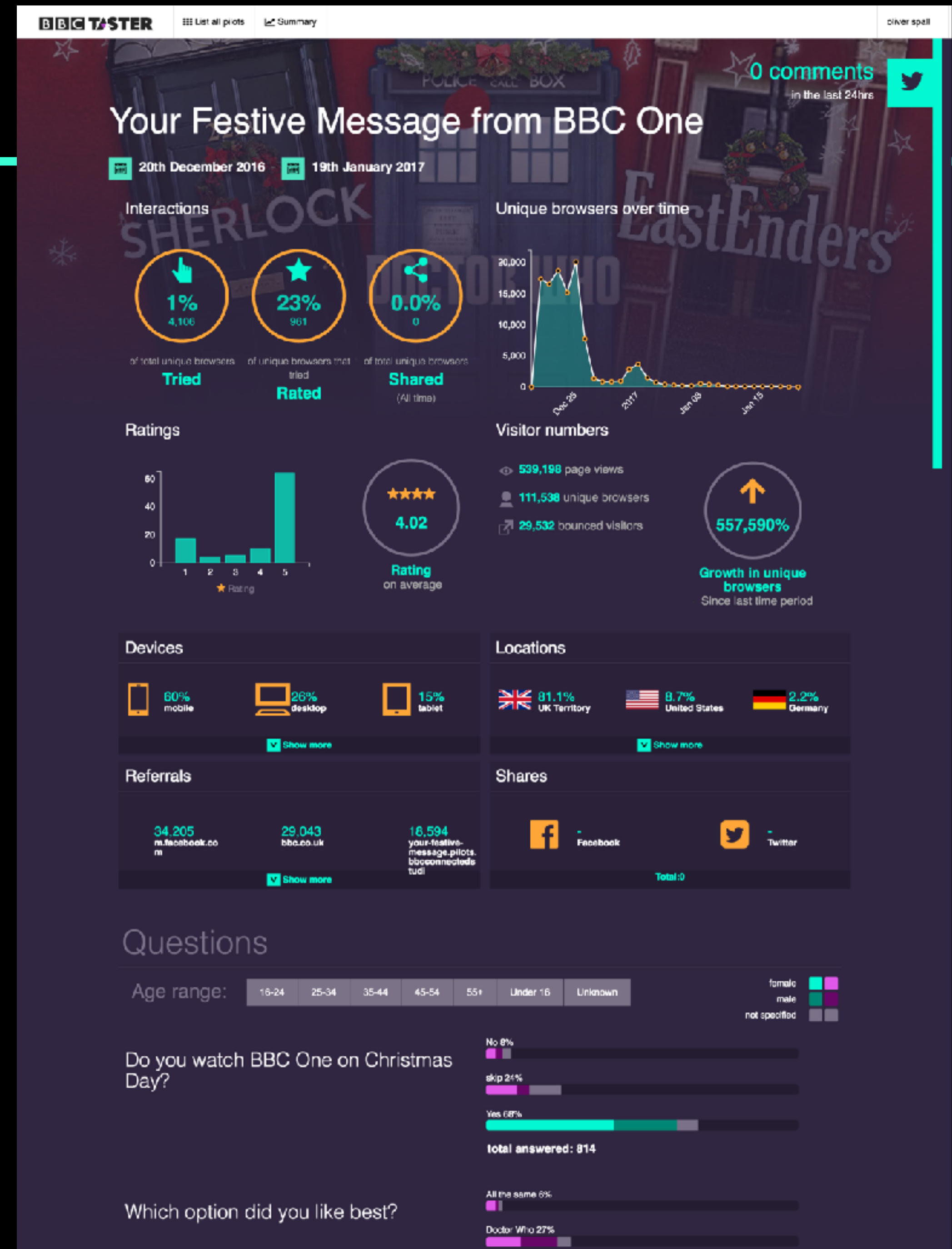
Tools

- A label to give permission to experiment anywhere
- A light-touch feedback mechanism, allowing you to collect ratings, surveys and analytics

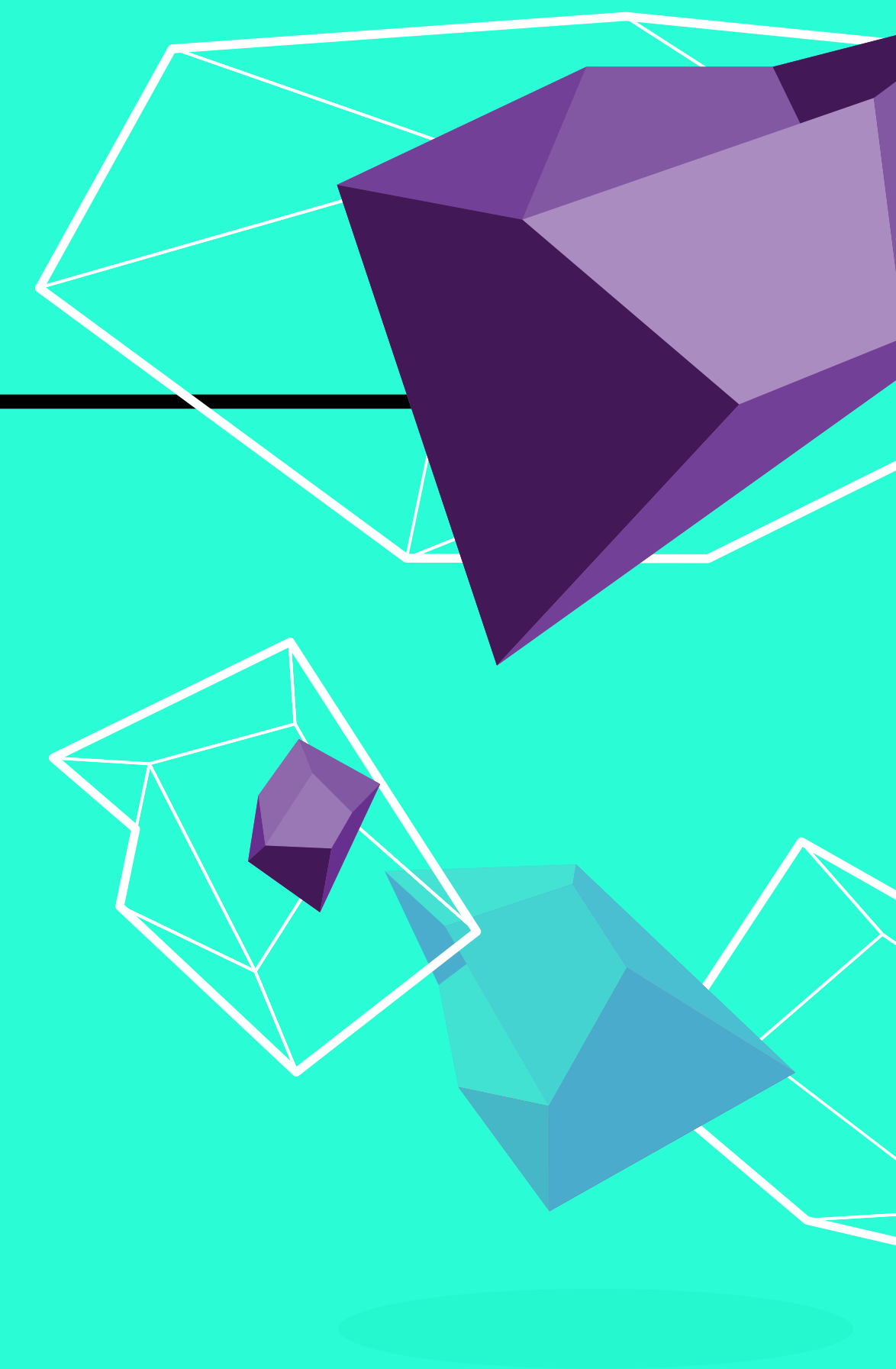


Feedback

- Taster Analytics Dashboard: A self-serve, powerful analytics dashboard.
- > 250 pilots: Benchmarking & trend analysis



Examples





New tech: **Glastonbury Shuffle**

- Let the BBC's algorithm help you find the Glastonbury content you love simply by whether you listen to a song or not.
- A new way to help sift through the huge amount of Glastonbury content developed by the BBC.
- Also used for T in the Park, as well as iPlayer

<http://www.bbc.co.uk/taster/projects/glastonbury-shuffle-2016>

YOUR STORY

Sign in to create your story

Sign in with Facebook >

Continue without Facebook >

New formats: **Your story**

- A way to customise the BBC's archive based on who you are and important dates for you.
- The format was re-used 5 times & now becoming a service on offer to the whole BBC.

[https://
yourstory.pilots.bbcconnect
edstudio.co.uk/](https://yourstory.pilots.bbcconnect.edstudio.co.uk/)

New tech: Cook Along Kitchen Experience

- The first public facing experiment in Object Based Media
- Allows people to personalise their cooking experience, and for the programme to follow you, rather than the other way round.
- Unique reach to audiences to feed back on emerging BBC technology
- A great way to hone your cooking skills.

[https://
cake.pilots.bbcbroadcaststudio.c
o.uk/](https://cake.pilots.bbcbroadcaststudio.co.uk/)





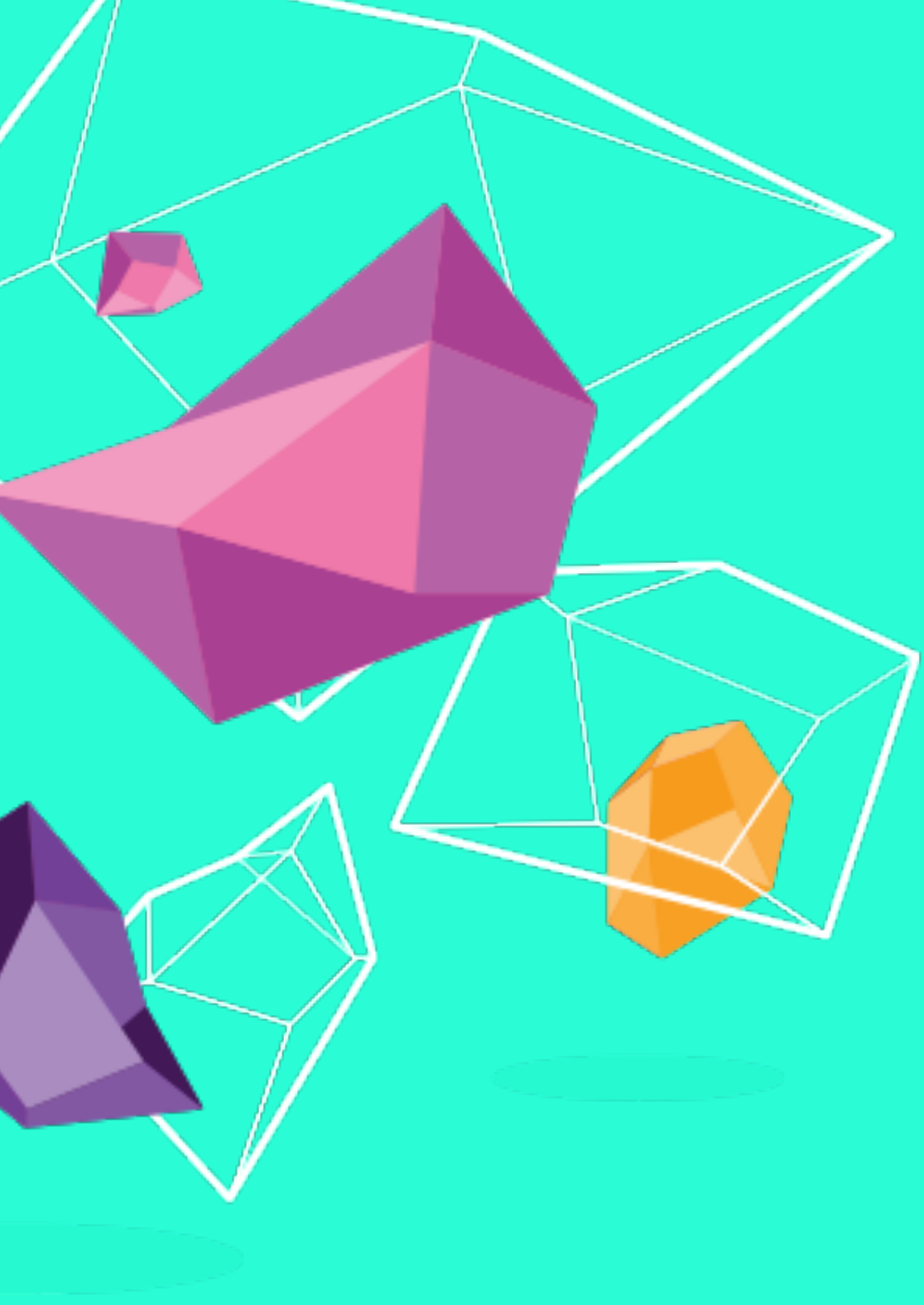
Talent & partners: **How to make a Ken Loach film**

- The first non-BBC project to use Taster rating to capture feedback.
- Experimented with interactive formats to give an extra dimension to Ken Loach's work
- One of the highest rated pilots on Taster

<http://www.bfi.org.uk/news-opinion/news-bfi/features/how-make-ken-loach-film>

The background features several abstract, low-poly geometric shapes in various colors including orange, pink, purple, and teal. These shapes are rendered with thin white outlines and are scattered across the dark background, creating a modern, architectural feel.

Experiment
Show early
Learn fast



Get in touch
oliver.spall@bbc.co.uk
www.bbc.co.uk/taster

