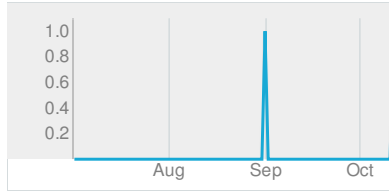**Youris.com**

HPC MANGO Social Landscape

July 1, 2017 at 4pm - October 12, 2017 at 4pm

This report analyzes **3 social mentions** including the keywords **@mangoeu** between July 1st at 4pm (Central European Daylight Time) and October 12th at 4pm (Central European Daylight Time).

The peak of conversation happened on August 31st, which included the keywords **race** and **exascale supercomputing targets 2020**.

The most influential profile during the selected time period was **@nextgenio**, who has 162 followers. @nextgenio's mentions were shared once.
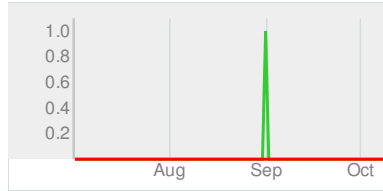
Volume:

There were **3** mentions between July 1st at 4pm and October 12th at 4pm.

The peak of conversation (1 mentions) occurred on August 31st.

The most frequently used keywords during that peak were **race** and **exascale supercomputing targets 2020**.

Sentiment:

33% Positive
Peak: 1 mentions on August 31st.

< 1% Negative
Peak: 0 mentions on July 1st.

Influencers:

Score: **41**
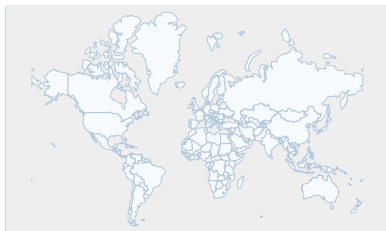
@nextgenio
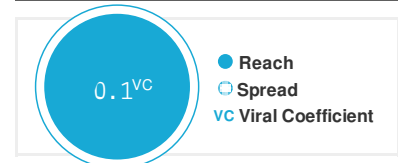FETHPC project - solving the Exascale IO problem with 3D Xpoint

Location:

No geo-tagged mentions were found from Unknown.

Conversations:

Viral Coefficient:

0.1^{VC}
● **Reach**
□ **Spread**
VC Viral Coefficient

Original mentions had a potential of reaching **1,360** people between July 1st and October 12th.
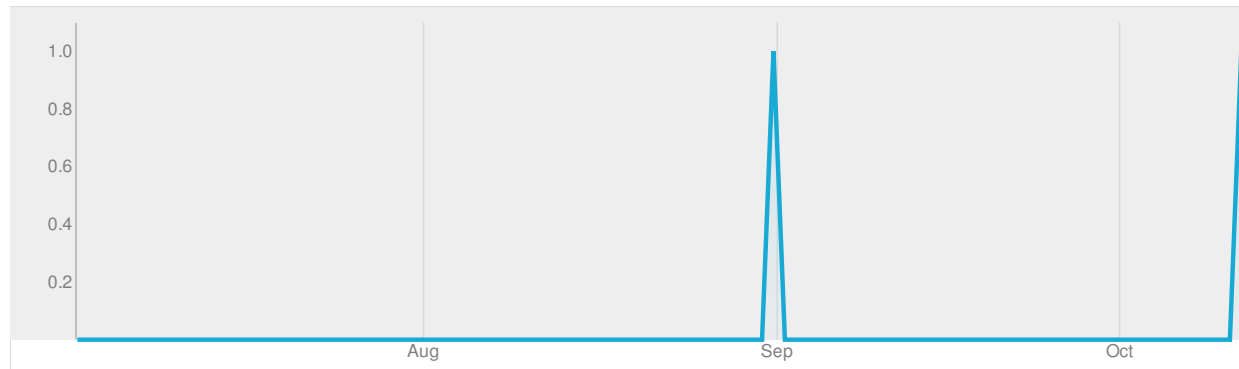
In the same timeframe, those mentions spread to **162** additional people via Re-Tweets and Shares.

Viral Coefficient
Mentions during this time period were not very viral.

Between July 1st at 4pm and October 12th at 4pm there were **3** mentions. **2** of these were original mentions reaching a potential audience of **1,360**. In addition, 1 unique profiles made a total of **1** reshares spreading the mentions to an additional **162** people.

Mentions Timeline

3

Total Mentions

On August 31st, there was a spike of 1 mentions.

The most frequently used keywords during that time were **race** and **exascale supercomputing targets 2020**

Content Source Breakdown

Twitter
100% (3 mentions)

0.1^{VC}

● Reach
○ Spread
VC Viral Coefficient

Original mentions had a potential of reaching **1,360** people between July 1st and October 12th.

In the same timeframe, those mentions spread to **162** additional people via Re-Tweets and Shares.

Viral Coefficient
Mentions during this time period were not very viral.

Most Reach

@hipeac, who posted on October 11th at 6:26pm, has the most followers (1,289).

Want to know yr @MontBlanc_Eu from yr @nextgenio or yr @mangoEU from yr @intertwine_eu? Read this + attend @Supercomputing #SC17 BoF, 14 Nov

HiPEAC
Influence: **10** Followers: **1,289**
European network bringing together the cream of the #HPC and #embedded architecture and compilation sector. CSA funded by #Horizon2020 / #H2020

Most Spread

On October 11th at 6:26pm @hipeac, who has 1,289 followers, posted a mention that spread to 162 additional people.

Want to know yr @MontBlanc_Eu from yr @nextgenio or yr @mangoEU from yr @intertwine_eu? Read this + attend @Supercomputing #SC17 BoF, 14 Nov

HiPEAC
Influence: **10** Followers: **1,289**
European network bringing together the cream of the #HPC and #embedded architecture and compilation sector. CSA funded by #Horizon2020 / #H2020

Most Popular

The most popular mention appeared on October 11th at 6:26pm, posted by @hipeac, and as of October 25th at 3:29pm, was retweeted 1 times.
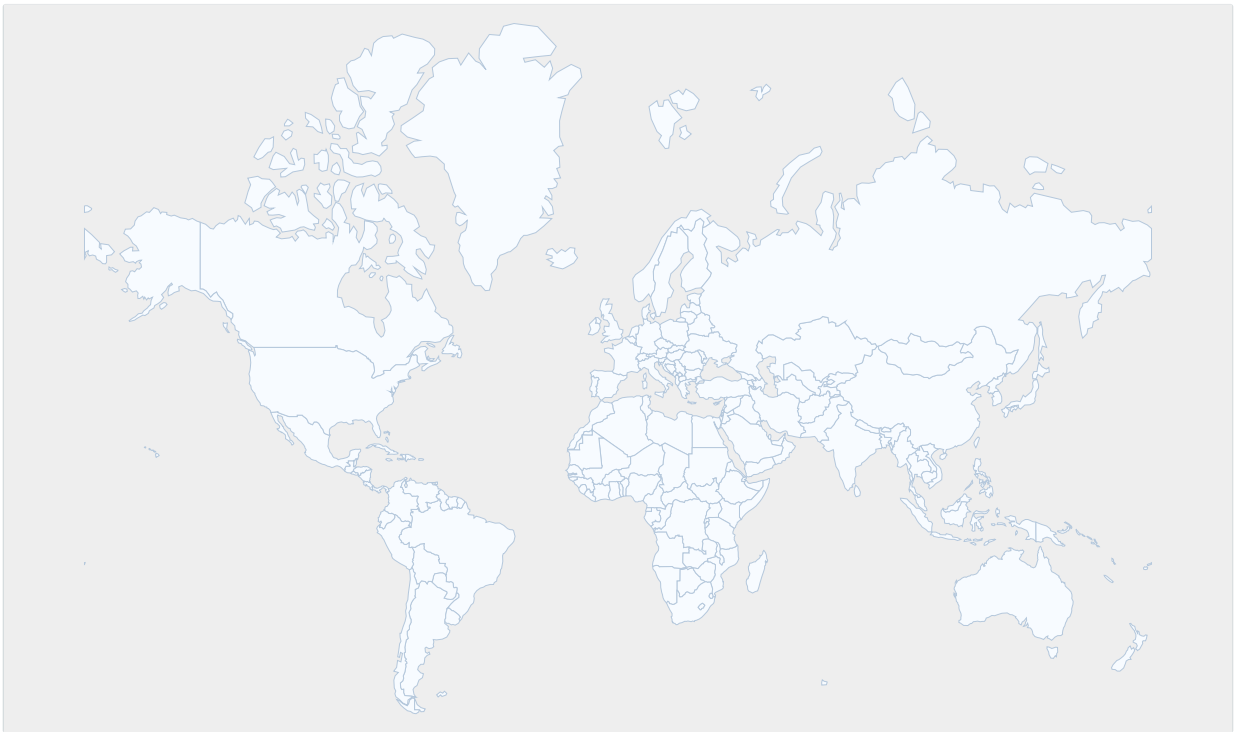
Want to know yr @MontBlanc_Eu from yr @nextgenio or yr @mangoEU from yr @intertwine_eu? Read this + attend @Supercomputing #SC17 BoF, 14 Nov

HiPEAC
Influence: **10** Followers: **1,289**
European network bringing together the cream of the #HPC and #embedded architecture and compilation sector. CSA funded by #Horizon2020 / #H2020

The top Influencer, **@nextgenio** with **162** followers and an influencer Score of **41**, posted once between July 1st at 4pm and October 12th at 4pm.

Name	Bio	Followers	Score
@nextgenio @nextgenio	FETHPC project - solving the Exascale IO problem with 3D Xpoint	162	**41**

October 12th at 11:25am

> Want to know yr @MontBlanc_Eu from yr @nextgenio or yr @mangoEU from yr @intertwine_eu? Read this + attend @Supercomputing #SC17 BoF, 14 Nov

Total Volume by Country

posted the highest number of mentions.

Volume per Capita

had the highest number of people per capita posting during this time period.

Languages

English	**100%**

Findings

Your brand is worldwide and facilitates conversation in every areas. This week there were no spikes in conversation in a specific location.

Word Burst

?

Trending Hashtags

Hashtag	Occurrences
#sc17	2

Trending Keywords

Keyword	Occurrences
bof	2
@nextgenio	2
@mangoEU	2
@intertwineeu	2
@MontBlancEu	2
14 Nov	2

Trending URLs

URL	Occurrences
https://twitter.com/Etp4H/status/9159…	1
https://t.co/sq1umFl91r	1
https://t.co/2CWACZ82b4	1
http://www.etp4hpc.eu/pujades/files/E…	1

August 31st at 5:20pm - The race toward exascale supercomputing targets 2020: https://t.co/lJdpmZlEg2

@mangoEU
Influence: **20**   Followers: **71**

October 12th at 11:25am - Want to know yr @MontBlanc_Eu from yr @nextgenio or yr **@mangoEU** from yr @intertwine_eu? Read this + attend @Supercomputing #SC17 BoF, 14 Nov https://t.co/sq1umFl91r

@nextgenio
Influence: **41**   Followers: **162**

October 11th at 6:26pm - Want to know yr @MontBlanc_Eu from yr @nextgenio or yr **@mangoEU** from yr @intertwine_eu? Read this + attend @Supercomputing #SC17 BoF, 14 Nov https://t.co/sq1umFl91r

@hipeac
Influence: **10**   Followers: **1,289**