



# Community at Elastic

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David Pilato, Developer | Evangelist

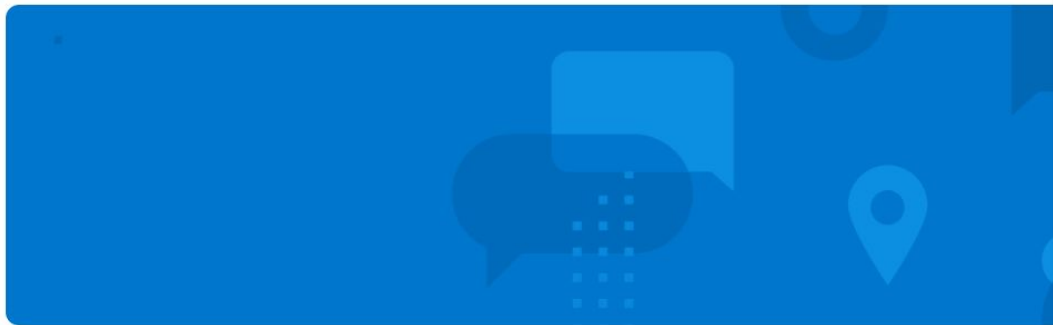
 @dadoonet

# 410,000+ members



# Community Events

(meetups, conferences,  
hackathons, BBLs, etc.)



Europe, Middle East and Africa

# France

Joined

Share

## Upcoming events

11 mai 2023 Meetup

### Elastic Paris Meetup #84 : Swimlane / Renault Digital

Share

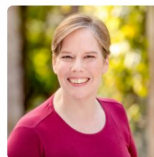
Au menu de la soirée, un programme très orienté "sécurité" :

- \* Un intrusion dans notre SI ? Menons l'enquête...
- \* L'exploitation de la donnée dans un SIEM pour obtenir du renseignement

[→ View details](#)



## Past events



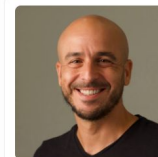
Meetup  
Elastic Paris Meetup #83 :  
Securing the Elastic Way: An  
InfoSec Perspective  
[→ View details](#)



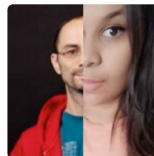
Virtual User Group  
Elastic Paris Meetup #82 :  
Synchronisation avec  
MongoDB et APM  
[→ View details](#)



Meetup  
Elastic Paris Meetup #81 :  
Sémantique, vecteurs et NLP  
[→ View details](#)



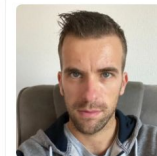
Meetup  
Elastic Paris Meetup #80 : 10  
years later  
[→ View details](#)



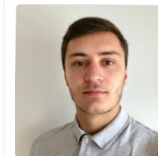
Virtual User Group  
Elastic Paris Meetup #79 : les  
réservations de resto en 2D  
dans Elasticsearch  
[→ View details](#)



Virtual User Group  
Elastic Paris Meetup #78 :  
Leboncoin / Adyen / Vestiaire  
Collective  
[→ View details](#)



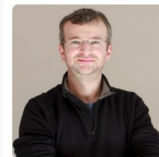
Virtual User Group  
Elastic Paris Meetup #77 :  
Intégrer Elasticsearch dans  
une app avec Flutter  
[→ View details](#)



Virtual User Group  
Elastic Paris Meetup #76 :  
Elastic dans le SRE du groupe  
Crédit Agricole  
[→ View details](#)



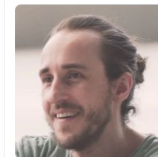
Virtual User Group  
Elastic Paris Meetup #75 :  
Fiabiliser la traçabilité des  
déchets dangereux  
[→ View details](#)



Virtual User Group  
Elastic Paris Meetup #74 :  
Autoscaling des déploiements  
k8s avec les métriques  
[→ View details](#)



Virtual User Group  
Elastic Paris Meetup #73 :  
Classification avec  
Elasticsearch : Percolate, What  
else?  
[→ View details](#)



Virtual User Group  
Elastic Paris Meetup #72 :  
Forest: IHM de recherche  
textuelle pour Elasticsearch  
[→ View details](#)

## Community YouTube Channel

- Meetup recordings and solution-focused videos:
  - Beginner's Crash Course to Elastic Stack
- Segmented by language
- Scale and expand our reach
- Share with with customers and potential customers

**Subscribe!**

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The screenshot shows the YouTube channel page for the Official Elastic Community. The header features the Elastic logo and the word "Community" in large white text on a blue background. Below the header, the channel name "Official Elastic Community" is displayed with the handle "@OfficialElasticCommunity" and "18.8K subscribers". Navigation tabs for HOME, VIDEOS, LIVE, PLAYLISTS, COMMUNITY, CHANNELS, and ABOUT are visible. Two buttons for "Customize channel" and "Manage videos" are on the right. The main content area features a playlist titled "Elastic Community Conference 2022 - English" with a "Play all" button. Below this, a row of video thumbnails is shown, each with a title, duration, and view count. The first video is "ElasticCC: Keynote: The Past - 10 Years Elastic" (34:53, 1.8K views). The second is "ElasticCC: Keynote: The Present - Who We Are" (7:11, 606 views). The third is "ElasticCC: Keynote: The Future - What's Next?" (46:18, 936 views). The fourth is "ElasticCC: Contributor Program: EMEA & NASA Winners" (4:12, 379 views). The fifth is "ElasticCC: How to Migrate Data from Splunk to ELK" (5:58, 907 views). The sixth is "ElasticCC: Build your own Elastic Cloud on Kubernetes (Elastic CC) using the GitOps approach" (5:55, 595 views). Below this, another playlist titled "Beginner's Crash Course to Elastic Stack" is shown with a "Play all" button. A description for this playlist reads: "Curious about the Elastic Stack but have no idea where to get started? Get your learning on with the Beginner's Crash Course to Elastic Stack! This series is designed for developers with little to no...". A row of six video thumbnails follows, each with a title, duration, and view count. The first is "Beginner's Crash Course to Elastic Stack Part 1: Intro to Elasticsearch & Kibana" (56:42, 370K views). The second is "Beginner's Crash Course to Elastic Stack Part 2: Relevance of a search" (47:26, 105K views). The third is "Beginner's Crash Course to Elastic Stack Part 3: Full text queries" (46:10, 58K views). The fourth is "Beginner's Crash Course to Elastic Stack - Part 4: Aggregations" (51:34, 41K views). The fifth is "Beginner's Crash Course to Elastic Stack - Part 5: Mapping" (54:10, 35K views). The sixth is "Beginner's Crash Course to Elastic Stack - Part 6: Troubleshooting errors" (53:05, 17K views).

# Conferences



# Brown Bag Lunches aka BBL

# Goals

- 1) Download
- 2) Play
- 3) POC
- 4) Move to production



# For the company hosting the BBL

- **Attendees:** attend a conference without having to sacrifice one or two days, or going to meetups in the evening.
- **Team manager:** team education during the lunch break, so no impact on the production.
- **Company:** mix and gather people from different services in the same room.

# For me

- Meet people you never meet at conferences
  - They don't want to go at conferences
  - The company does not allow them to go
  - They are too shy to engage with you in public and are feeling more confident with colleagues
- Create / enrich the community
  - Finding new attendees
  - Finding new hosts
  - Finding new speakers / stories

**Elastic Stack C...**

dadoonet

Accéder à... < >

**Chaînes**

- admins
- # announcements
- # elasticsearch
- # enterprise-search
- # general
- # meta

+ Ajouter une chaîne

**Messages directs**

- Slackbot
- dadoonet (vous)
- aravind

+ Inviter des personnes

**Applications**

- greetbot
- + Installer Google Drive
- + Ajouter des applications

**#general**

371 | 0 | Non-work banter and water cooler conversation

Aujourd'hui



Recherche



**Carlos Hernandez** 1 h 12  
Hello from Mexico

**Amr Motan** 2 h 07  
Can we use square brackets in index names for ES + v7.x.x ?

**Eric Dupouy** 7 h 58  
Hello from France everyone 🙌

**Adam Szczepanski** 12 h 20  
Hello

12 h 20 It s quiet...  
The channel stilll needs to pick up some steam...

**Marius Iversen** 13 h 11  
Channels like these tend to get activity in batches  
if no one asks anything, then there will be less activity. But its quite up and down, and this is also the #general channel so 😊

**gurmukhnishan singh** 13 h 14  
Can someone explain about shard how we can use in case of multi threading  
 1 réponse Aujourd'hui à 17 h 38

**Adam Szczepanski** 13 h 25  
If not wrong, the shard are a way to split your data ...  
If tou can easily some answer on google...



&oe=utf-8



all categories ▾

all tags ▾

Categories

Latest

New (43)

Unread (18)

Top

+ New Topic

Category

Topics

Latest

## Announcements

Release announcements, end of life notifications and other bits about Elastic products that we think will be useful to everyone.

■ Community Ecosystem

1 / week

## Elasticsearch



Any questions related to Elasticsearch, including specific features, language clients and plugins.

■ Rally

181 / week

14 unread  
43 new

## APM



Everything related to APM – whether it is the APM Server, the Kibana dashboards, or the agents.

10 / week

## Logs



Everything related to the Filebeat, Filebeat module and the Logs app.



Elasticsearch: Different mapping on staging and prod •

■ Elasticsearch

0  
30m



Docker swarm overlay network gwbridge •

■ Elasticsearch

0  
3h



Additional metrics around system.net\* such as segments retransmitted? •

■ Metricbeat

0  
4h



Some help in the right direction 😊

■ Elasticsearch

1  
5h

discuss.elastic.co

Visualisations

0  
6h



Importing CSV and mapping geo\_point

0



elastic

1.8k followers https://www.elastic.co info@elastic.co Part of Elastic Sponsor

Follow

Overview Repositories 1.7k Projects 759 Packages Teams 469 People 1.9k Security Insights Sponsoring 4

Pinned

- elasticsearch** (Public) - Free and Open, Distributed, RESTful Search Engine. Java, 63.7k stars, 23.1k forks
- kibana** (Public) - Your window into the Elastic Stack. TypeScript, 18.5k stars, 7.7k forks
- logstash** (Public) - Logstash - transport and process your logs, events, or other data. Java, 13.4k stars, 3.4k forks
- beats** (Public) - Beats - Lightweight shippers for Elasticsearch & Logstash. Go, 11.6k stars, 4.7k forks
- ecs** (Public) - Elastic Common Schema. Python, 918 stars, 401 forks
- apm** (Public) - Elastic Application Performance Monitoring - resources and general issue tracking for Elastic APM. Gherkin, 316 stars, 96 forks

View as: Public - You are viewing the README and pinned repositories as a public user.

People



View all

Sponsoring



Top languages

- Go
- Python
- JavaScript
- Shell
- TypeScript

Most used topics

Manage

- elasticsearch
- elastic
- golang
- python
- search

GitHub Sponsor

Repositories

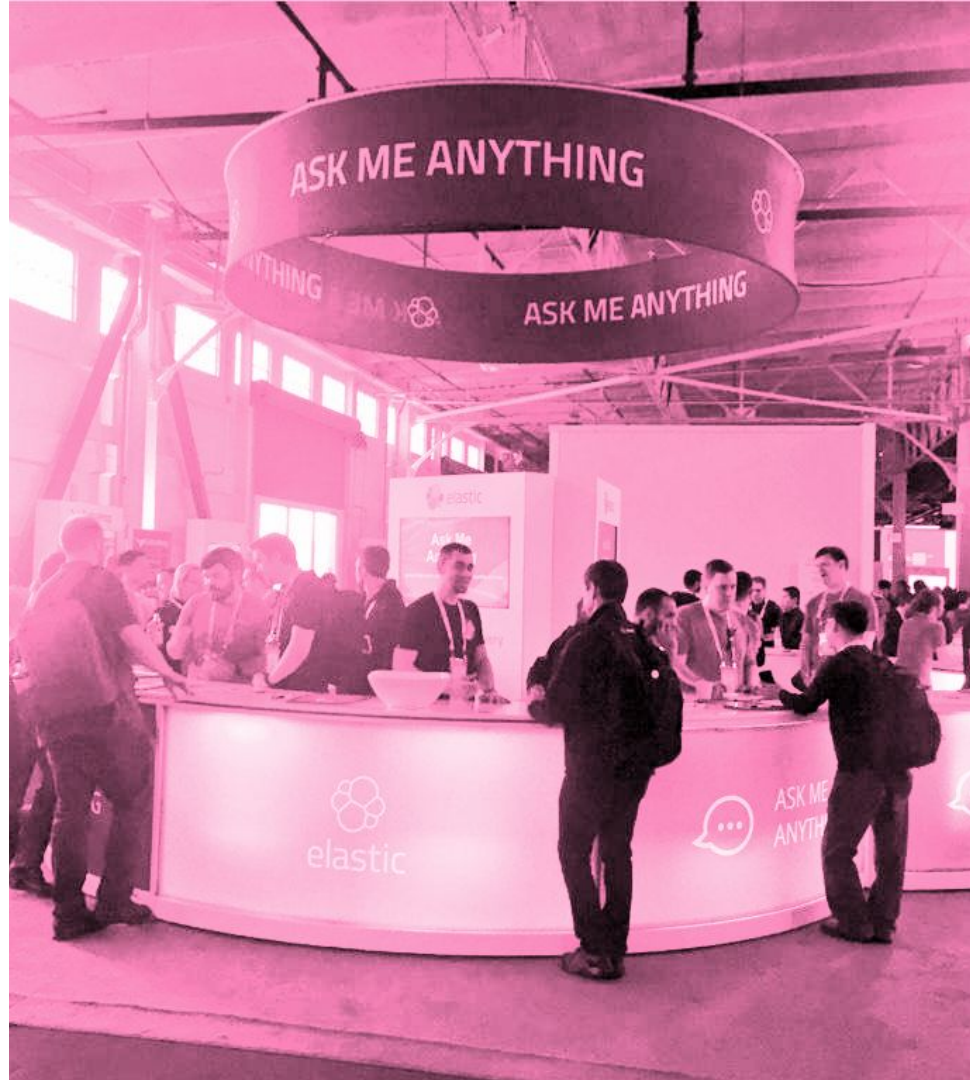
Find a repository... Type Language Sort New

633 results for public repositories sorted by last updated Clear filter

- kibana** (Public) - Your window into the Elastic Stack. TypeScript, 18,458 stars, 7,700 forks, 5,000+ (147 issues need help) issues, 832 watchers, Updated 1 minute ago
- terraform-provider-ec** (Public) - Terraform provider for the Elasticsearch Service and Elastic Cloud Enterprise. Go, 151 stars, Apache-2.0 license, 70 forks, 52 issues, 10 watchers, Updated 2 minutes ago
- apm-agent-nodejs** (Public) - Elastic APM Node.js Agent. JavaScript, 540 stars, BSD-2-Clause license, 213 forks, 297 (1 issue needs help) issues, 18 watchers, Updated 7 minutes ago
- elasticsearch** (Public) - Free and Open, Distributed, RESTful Search Engine. Java, 63,681 stars, 23,074 forks, 3,625 (173 issues need help) issues, 460 watchers, Updated 9 minutes ago

https://github.com/elastic

**Always  
welcome the  
discussion!**



## Difference between UNIX\_MS and epoch\_millis in date processor?

 Elastic Stack  Elasticsearch [ingest-pipeline](#)



This is the first time chengye233 has posted — let's welcome them to our community!

 **chengye233** Cheng

5d

 reply




created  5d last reply  5d  1 reply  39 views  2 users  1 link



**Keith\_Massey** Elastic Team Member

5d

Thanks for the detailed examples. This really looks like a bug in the handling of `epoch_millis` to me. I created [Fixing DateProcessor when the format is epoch\\_millis by masseyke · Pull Request #95996 · elastic/elasticsearch · GitHub](#)  as a potential fix for it, but will discuss with the team to see if that's the right way to go.

Solution     Reply

[discuss.elastic.co/t/333048](https://discuss.elastic.co/t/333048)



# Fixing DateProcessor when the format is epoch\_millis #95996

Edit <> Code

**Open** masseyke wants to merge 3 commits into elastic:main from masseyke:DateProcessor-epoch\_millis

Conversation 8 Commits 3 Checks 0 Files changed 4 +44 -1



**masseyke** commented 5 days ago Member

As described in <https://discuss.elastic.co/t/difference-between-unix-ms-and-epoch-millis-in-date-processor/333048>, if you create a DateProcessor with a format of epoch\_millis, we oddly capture the year and nanoseconds for @timestamp, but not the month, day, hour, second, etc. It looks like the problem is that the ChronoField that we get from the DateFormatter created with epoch\_millis that has all of that information is INSTANT\_SECONDS. We don't look at INSTANT\_SECONDS though, so all of that is lost.

- Fixing DateProcessor when the format is epoch\_millis Verified ✗ d559e8c
- masseyke** added >bug :Data Management/Ingest Node v8.9.0 labels 5 days ago
- masseyke** requested a review from **joegallo** 5 days ago
- Update docs/changeLog/95996.yaml ✓ b28e121

**Reviewers**

**joegallo**

At least 1 approving review is required to merge this pull request.

Still in progress? Convert to draft

---

**Assignees**

No one—assign yourself

---

**Labels**

>bug :Data Management/Ingest Node Team:Data Management v8.9.0

---

**Projects**

None yet



# 🔒 REINDEX : identify fields to remove with a regular expression? ✎

■ Elastic Stack ■ Elasticsearch `reindex`



It's been a while since we've seen TheEvilDonut — their last post was 2 years ago.



**TheEvilDonut** Luc Desaulniers

Jan 2022

Hello.

Here's the situation. A source shipping logs to our cluster has messed up and sent us a large number of documents containing undesirable fields. The thing is that the fields names are almost random, there is no way to list them all. There is a common pattern to all of them but also each of them differ in some way.

I am searching for a way to reindex the documents so I can remove said fields. However so far all the ways I have found imply that the name of the fields to be removed must be known. Is there any way to maybe create a pipeline that could isolate the fields using a regular expression or any other way I am not seeing?

Any suggestion you might have will be very welcome.

[discuss.elastic.co/t/295275](https://discuss.elastic.co/t/295275)

# Remove all fields other than a defined list #83010

🔒 Closed

markwalkom opened this issue on Jan 25, 2022 · 9 comments



markwalkom commented on Jan 25, 2022

This came up in a forum thread - <https://discuss.elastic.co/t/expression/295275>

The idea being that if you want to remove a bunch of fields having a config option for the **remove processor** that you can remove everything else, would be a simple solution.



🔒 jakelandis added **good first issue** and removed **team-discuss** labels on Jan 27, 2022



harshlancer commented on Jan 31, 2022

If this issue is beginner-friendly I would like to start my open source journey with this issue. Please tell me if I can start working on this...



danhermann commented on Jan 31, 2022

Contributor ...

@harshlancer, you are welcome to start working on this if you would like. I would suggest adding a new option to the existing remove processor rather than creating a whole new processor to perform this function.



harshlancer commented on Feb 1, 2022

...

Sorry I don't think this issue is for a complete newbie....



zembruski commented on Feb 1, 2022

Contributor ...

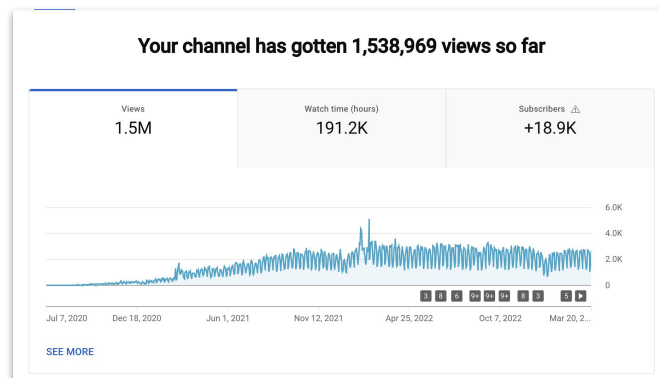
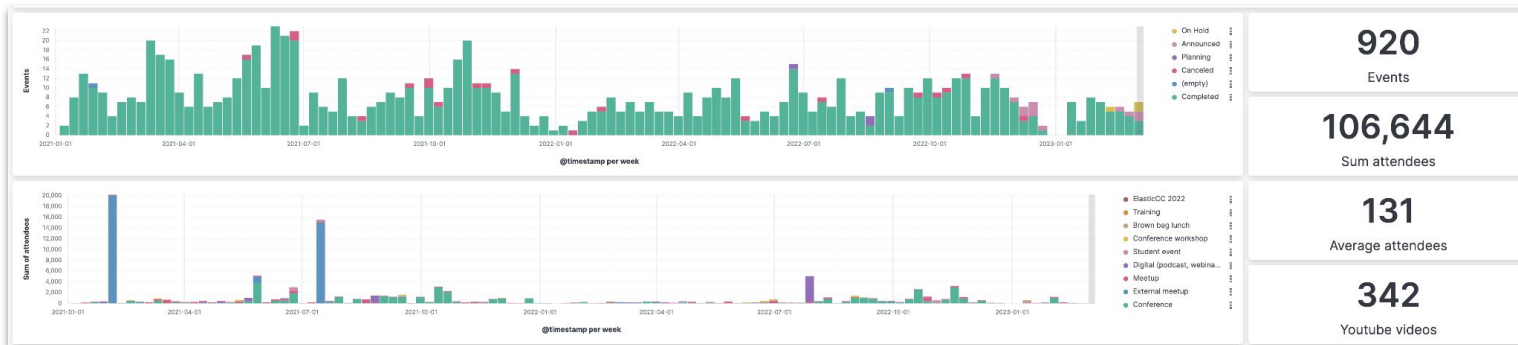
Hi @danhermann  
Since @harshlancer is not going to work on this issue, I will give it a try on this issue.



1

[github.com/elastic/elasticsearch/pull/95996](https://github.com/elastic/elasticsearch/pull/95996)

# Who is the Community?



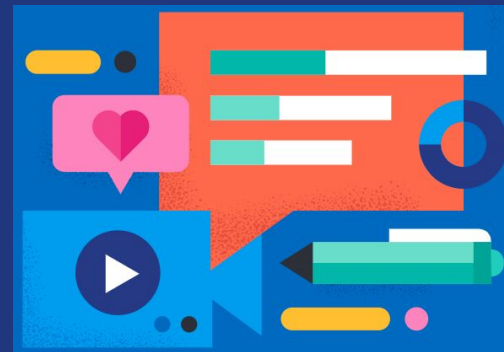
# Contributor Program

We created the Elastic Contributor Program to recognize and reward the hard work of our awesome contributors, encourage knowledge sharing within the Elastic community, and build friendly competition around contributions.

- Organizing meetups, hackathons, events and workshops;
- Speaking at conferences or giving lectures;
- Writing articles or blog posts;
- Recording tutorials or use cases videos;
- Translating existing materials to local languages;
- Coding contributions;
- Answering technical questions on designated forums;
- Validating others contributions;

The program runs annually and the 30 highest scorers from each region (Amer, EMEA, APJ) win awesome prizes!

Learn more about the program on our [website](https://www.elastic.co/community/contributor) and invite friends to join it.



# Elastic for Students and Educators



## What we do:

- Free Product Access
- Free Training/Support (on demand courses)
- Student focused presentations and workshops
- Connect and network with the community

## How you can help/get involved:

- Connect with your university/student organization
- Host a workshop/guest lecture
- Let us know about student events to sponsor
- Share your ideas/input!

## Reach out directly to discuss how you can engage:

Stephanie Raiguel [stephanie.nissen@elastic.co](mailto:stephanie.nissen@elastic.co)



**Why am I doing this job?**

**Thank you!**

