Add Data to Kibana

Use these solutions to quickly turn your data into pre-built dashboards and monitoring systems.

APM
APM automatically collects in-depth performance metrics and errors from inside your applications.

[Add APM]

Logging
Ingest logs from popular data sources and easily visualize in preconfigured dashboards.

[Add log data]

Metrics
Collect metrics from the operating system and services running on your servers.

[Add metric data]

Security analytics
Centralize security events for interactive investigation in ready-to-go visualizations.

[Add security events]

Add sample data
Load a data set and a Kibana dashboard

Upload data from log file
Import a CSV, NDJSON, or log file

Use Elasticsearch data
Connect to your Elasticsearch index

Visualize and Explore Data

APM
Automatically collect in-depth performance metrics and errors from inside your applications.

Canvas
Showcase your data in a pixel-perfect way.

Dashboard
Display and share a collection of visualizations

Discover
Interactively explore your data by querying and

Manage and Administer the Elastic Stack

Console
Skip cURL and use this JSON interface to work with your data directly.

Index Patterns
Manage the index patterns that help retrieve your data from Elasticsearch.

Monitoring
Track the real-time health and performance of your

Rollups
Summarize and store historical data in a smaller

Elasticsearch
- Index Management
- Index Lifecycle Policies
- Rollup Jobs
- Cross-Cluster Replication
- Remote Clusters
- Snapshot Repositories
- License Management
- 8.0 Upgrade Assistant

Kibana
- Index Patterns
- Saved Objects
- Spaces
- Reporting
- Advanced Settings

Index Management

Update your Elasticsearch indices individually or in bulk.

[X] Include rollup indices   [X] Include system indices

Search   [⟳ Reload indices]

	Name	Health	Status	Primaries	Replicas	Docs count	Storage size
	logstash-2019.07.08-000001	● yellow	open	1	1	394	84.2kb

Rows per page: 10 ⌄

Elasticsearch

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★ logstash-*

Time Filter field name: @timestamp

This page lists every field in the **logstash-*** index and the field's associated core type as recorded by Elasticsearch. To change a field type, use the Elasticsearch Mapping API 🔗

| Fields (16) | Scripted fields (0) | Source filters (0) |

🔍 Filter   All field types ▾

Name	Type	Format	Searchable	Aggregatable	Excluded
@timestamp 🕐	date		●	●	✎
@version	string		●	●	✎
_id	string		●	●	✎
_index	string		●	●	✎
_score	number				✎
_source	_source				✎
_type	string		●	●	✎
geoip.ip	ip		●	●	✎
geoip.latitude	number		●	●	✎
geoip.location	geo_point		●	●	✎

Rows per page: 10 ⌄   ‹ 1 2 ›

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6 hits

New Save Open Share Inspect

| Filters | "has finished in" | | KQL | 📅 ⌄ | This week | Show dates | ↻ Refresh |

⚙ — + Add filter

logstash-*

Selected fields
? _source

Available fields ⚙

Popular
t message

⊙ @timestamp
t @version
t _id
t _index
_score
t _type
t host
t path

Jul 7, 2019 @ 00:00:00.000 - Jul 13, 2019 @ 23:59:59.999 — Auto ⌄

@timestamp per 3 hours

Time ⌄	_source
> Jul 8, 2019 @ 17:52:39.284	message: INFO: Deployment of web application archive /var/lib/tomcat/webapps/sample.war **has finished in** 587 ms host: tomcat-L1 @version: 1 path: /var/log/tomcat/catalina.2019-07-08.log @timestamp: Jul 8, 2019 @ 17:52:39.284 _id: iTYS0msBxhGLqcUgjKJg _type: _doc _index: logstash-2019.07.08-000001 _score: -
> Jul 8, 2019 @ 17:50:58.788	message: INFO: Deployment of web application archive /var/lib/tomcat/webapps/sample.war **has finished in** 1,625 ms host: tomcat-L1 @version: 1 path: /var/log/tomcat/catalina.2019-07-08.log @timestamp: Jul 8, 2019 @ 17:50:58.788 _id: ezYR0msBxhGLqcUgA6Lo _type: _doc _index: logstash-2019.07.08-000001 _score: -
> Jul 8, 2019 @ 17:50:50.641	message: INFO: Deployment of web application archive /var/lib/tomcat/webapps/sample.war **has finished in** 689 ms host: tomcat-L1 @version: 1 path: /var/log/tomcat/catalina.2019-07-08.log @timestamp: Jul 8, 2019 @ 17:50:50.641 _id: OTYQ0msBxhGLqcUg5KIZ _type: _doc _index: logstash-2019.07.08-000001 _score: -
> Jul 8, 2019 @ 17:43:01.965	message: INFO: Deployment of web application archive /var/lib/tomcat/webapps/sample.war **has finished in** 3,432 ms @timestamp: Jul 8, 2019 @ 17:43:01.965 host: tomcat-L1 @version: 1 path: /var/log/tomcat/catalina.2019-07-08.log _id: KzYJ0msBxhGLqcUgwaII _type: _doc _index: logstash-2019.07.08-000001 _score: -
> Jul 8, 2019 @ 17:43:01.939	message: INFO: Deployment of web application archive /var/lib/tomcat/webapps/sample.war **has finished in** 1,504 ms @timestamp: Jul 8, 2019 @ 17:43:01.939