Create index pattern

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Create index pattern

Kibana uses index patterns to retrieve data from Elasticsearch indices for things like visualizations.

⬤✕ Include system indices

Step 1 of 2: Define index pattern

Index pattern

tomcat*

You can use a * as a wildcard in your index pattern.
You can't use spaces or the characters \, /, ?, ", <, >, |.

> Next step

✓ **Success!** Your index pattern matches **1 index**.

tomcat

Rows per page: 10 ⌄

← → C ⌂   ⓘ 192.168.46.30:9200/_cat/indices

```
yellow open tomcat               0eA_CVclRvKsX1MpmnYW9w 1 1 47 0 40.5kb 40.5kb
green  open .kibana_task_manager 9eiKi1mCSKiiHvBzeVYfFg 1 0  2 0 12.8kb 12.8kb
green  open .kibana_1            LL5PryfATmST07zi_6chnw 1 0  9 1 68.7kb 68.7kb
```

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Create index pattern

Kibana uses index patterns to retrieve data from Elasticsearch indices for things like visualizations.

Include system indices

Step 2 of 2: Configure settings

You've defined **tomcat*** as your index pattern. Now you can specify some settings before we create it.

Time Filter field name Refresh

@timestamp

The Time Filter will use this field to filter your data by time.
You can choose not to have a time field, but you will not be able to narrow down your data by a time range.

> Show advanced options

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tomcat

Time Filter field name: @timestamp

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

Fields (14)	Scripted fields (0)	Source filters (0)

Filter   All field types ▾

Name	Type	Format	Searchable	Aggregatable	Excluded	
@timestamp ⏱	date		●	●		✎
@version	string		●			✎
@version.keyword	string		●	●		✎
_id	string		●	●		✎
_index	string		●	●		✎
_score	number					✎
_source	_source					✎
_type	string		●	●		✎
host	string		●			✎
host.keyword	string		●	●		✎

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Simple health-checking using Kibana

Index Management

Update your Elasticsearch indices individually or in bulk.

   ✕ Include rollup indices   ✕ Include system indices

🔍 Search   ↻ Reload indices

	Name	Health	Status	Primaries	Replicas	Docs count	Storage size
	tomcat	● yellow	open	1	1	47	40.5kb

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Health

● yellow

Pie Visualisation of processes deployment/undeployment

Legend:

● deployment

● undeploying

Visualisation: