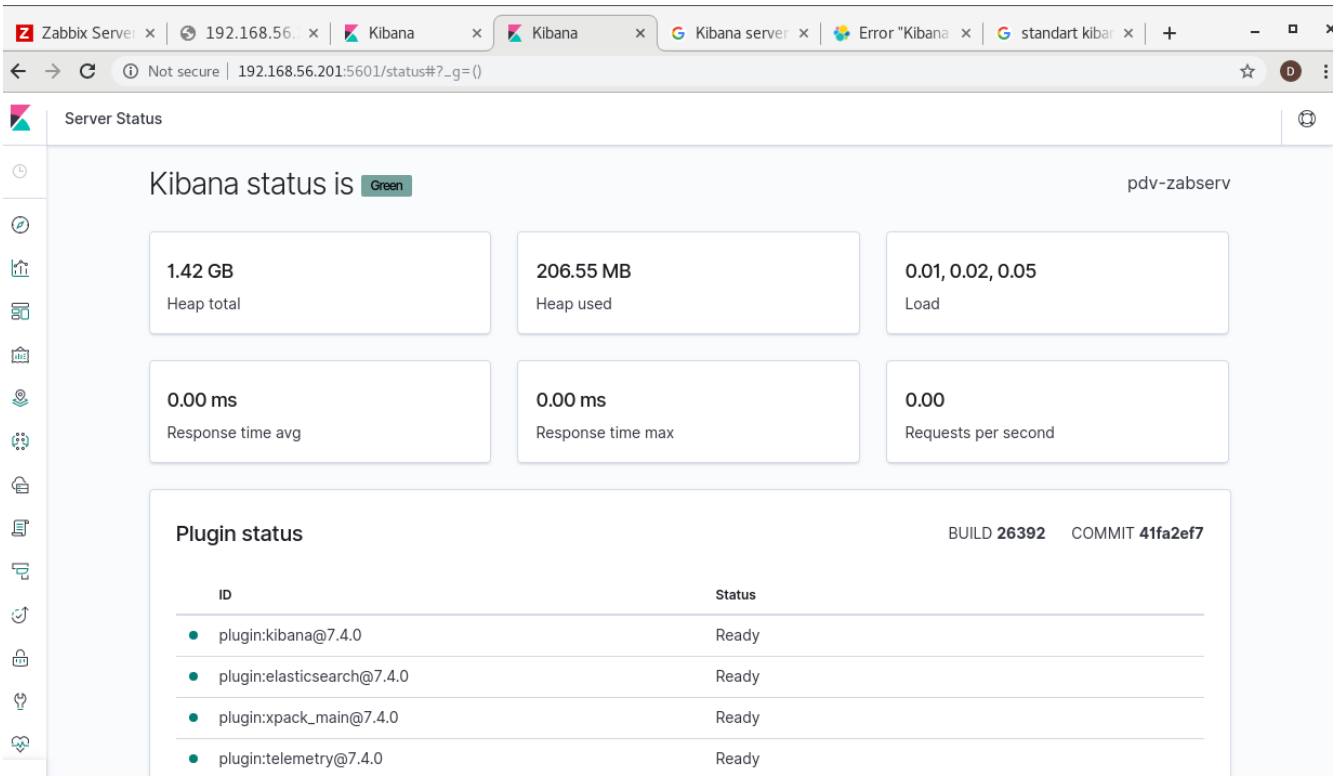
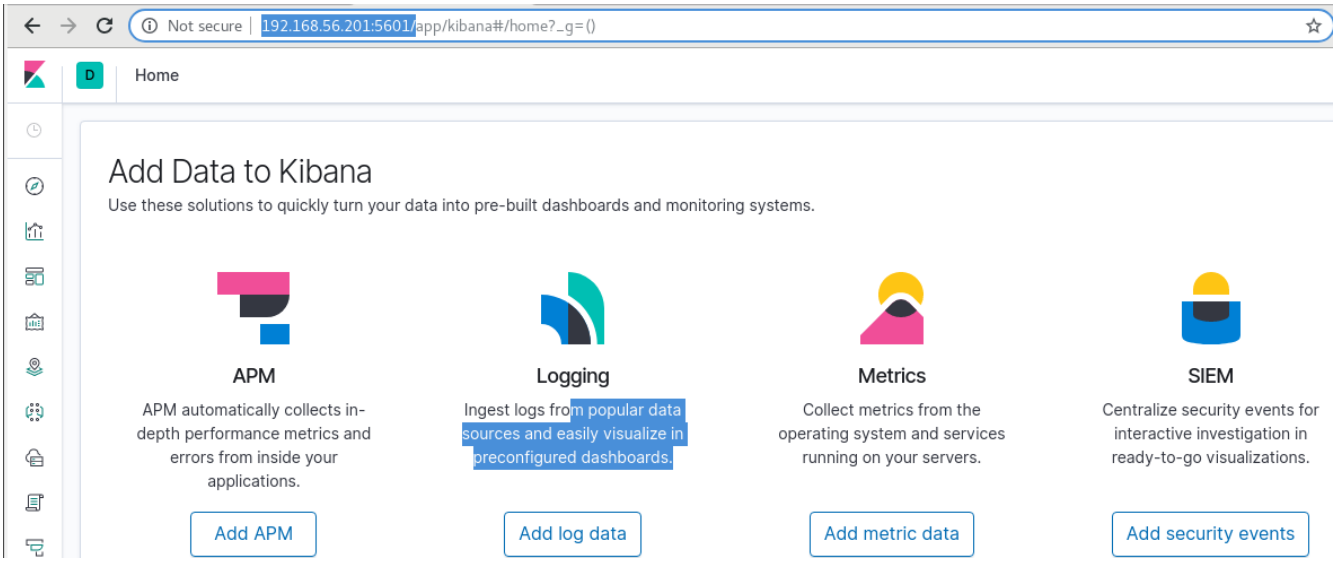
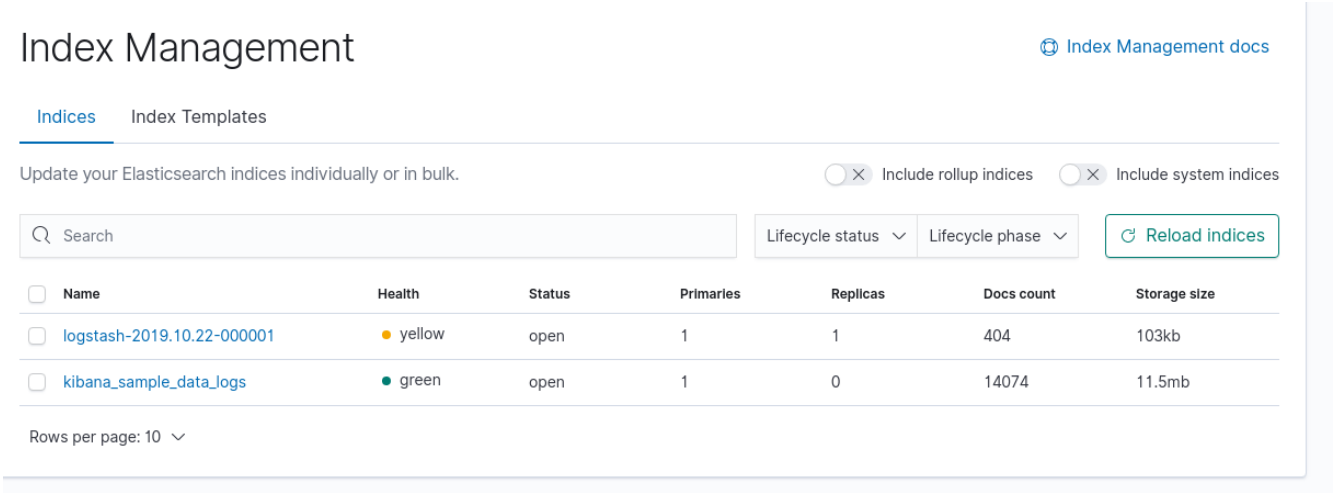
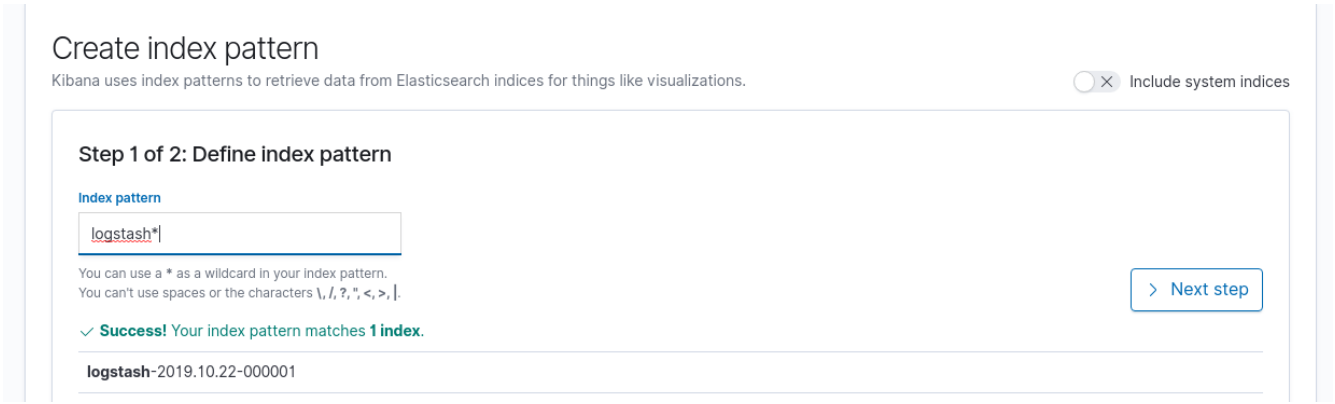
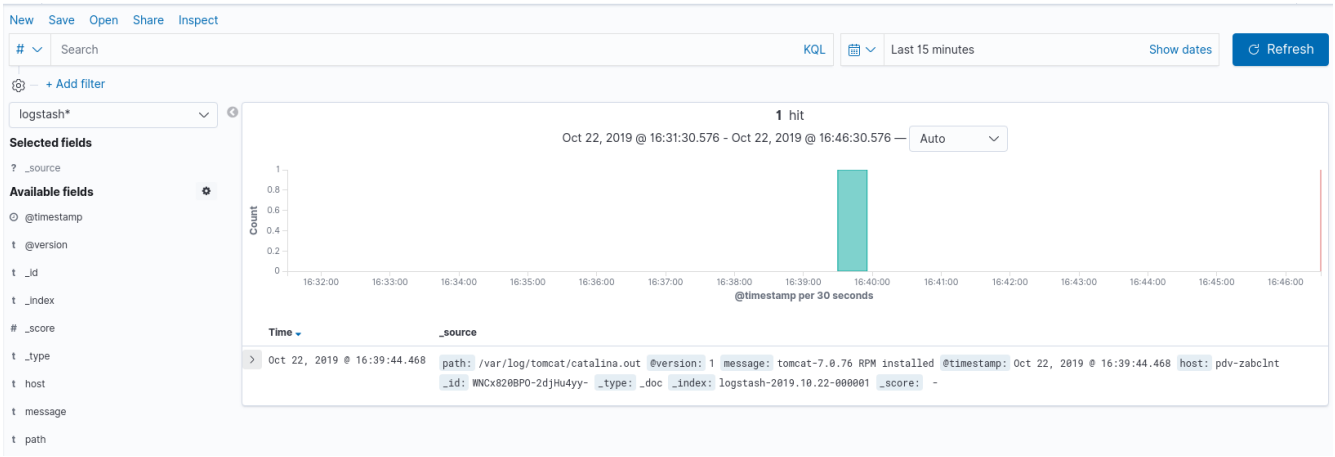
1. Analyze application workflow using by Kibana, provide screenshots






Index Management
Index Management docs
Indices
Index Templates
Update your Elasticsearch indices individually or in bulk.
Include rollup indices
Include system indices
Search
Lifecycle status
Lifecycle phase
Reload indices
Name
Health
Status
Primaries
Replicas
Docs count
Storage size
logstash-2019.10.22-000001
yellow
open
1
1
404
103kb
kibana_sample_data_logs
green
open
1
0
14074
11.5mb
Rows per page: 10


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
logstash*
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.
logstash-2019.10.22-000001


New
Save
Open
Share
Inspect
Search
KQL
Last 15 minutes
Show dates
Refresh
+ Add filter
logstash*
Selected fields
_source
Available fields
@timestamp
@version
_id
_index
_score
_type
host
message
path
1 hit
Oct 22, 2019 @ 16:31:30.576 - Oct 22, 2019 @ 16:46:30.576 —
Auto
Count
@timestamp per 30 seconds
Time
_source
Oct 22, 2019 @ 16:39:44.468
path: /var/log/tomcat/catalina.out @version: 1 message: tomcat-7.0.76 RPM installed @timestamp: Oct 22, 2019 @ 16:39:44.468 host: pdv-zabclnt
_id: WNCx820BPO-2djHu4yy- _type: _doc _index: logstash-2019.10.22-000001 _score: -

2. Preform several deploying-undeploying operations (Testapp), check changes, overview logstash logs using by Kibana UI; provide appropriate screenshots