2. ELK Config □□ -1

ELK Stack Config Value □□

1. Filebeat Config □□
    1. filebeat Log Config □

□□□	□ □	□□□
paths	□□□ □□	/var/lo essage /home ssage /var/lo ecure
recursive_glob.enabled	recursive □□□□ □□ □□ □□□	true
encoding	W3C□□ □□□□ □□□	plain
exclude_lines	□□ □□□□ □□□□ □□ □ □□	
include_lines	□□ □□□□ □□□ □□ □□	□□□□□ □□□ □□
harvester_buffer_size	harvester□ □□□ □□□ □□ □□□□ □□□□	16384 □□□ □□)
max_bytes	□□ □□ □□□□ □□□□ □□ □□	10485 (10MB

□□□	□ □	□□□
json	json□□□□ □□□ □□□ □□□□□ □□ (keys_under_root, overwrite_keys, expand_keys □ □□□□ □□□□) • keys_under_root : □□□ json□ json□ □□□□ • overwrite_keys : □□ □□□ □□□□ □□□ □□□□ □□ • expand_keys : □□ □□□□ • add_error_key : json□ □□□□□ □□□ □□□□ error.message□ error.type: json□□ □□ • message_key : □□ □□□ □□ □□ □□□ □□□□ □□ □□ json□□ □□□ □ □□ • document_id : □□ id□ □□	
multiline	□□□□□ □□□□ □□□□ □□	
exclude_files	path□ □□□ □□□ □□□ □□ □□□ □□	
ignore_older	□□□ □□ □□ □□□ □□□ □□□ □□ □□	
close_inactive	□□□ □□□□ □□□□ □□ □□ □□□ □□	
close_renamed	□□□□□ □□□□ □□□ □□	
close_removed	□□□ □□□□ harverster □ □□ .	true
close_eof	□□ □□ □□□□□□ □□□ □□ □□ □□□□□ □□) (□□□ □□□□	false
close_timeout	□□□ □□ □□□□ □□ □□	0 (□□□□
clean_inactive	inactive□□ □□□□ □□□□ □□	
clean_removed	□□□□□ □□ □□□ □□ □□ □□□□□□□ □□□□	true
scan_frequency	□□□ □□□□ □□□□ □□ □□	10(□□□
tail_files	□ □□ □□□ □□□□ □□ □□ (rotate□□□ □□□□)	false

□□□	□ □	□□□
symlinks	□□□□□□ □□ □□□□	false
backoff	□□□□□ □□□ □□□ □□□ □□	1(□□□
max_backoff	□□□ □□□□ □□□ □ □□ □□□□ □□ □□□□ □□	10(□□□
backoff_factoer	backoff □□□ □□□□ □□	2
harvester_limit	□□□ □□□ □□ □□□ □□□□ □□ harverster □□	0 (□□□□

* harvester : □ □□□ □□□ □□ □□ □□□ □□ , □□ , □□ □□

2. Logstash Config □□

1. logstash config □□□□

1. logstash□□ input / filter / output □□□ Config □□ □□

2. input : □□□ □□□□ □□ (syslog, file, http, udp, snmp, s3 □□ □□),
sincedb□□ (inode, device numeber, file offset □□)□ □□□□ logstash□ □□□ □□ □□ sincedb□ □□□ □ □ □□□□ □□□ □□□□ □□ □□

3. filter : □□□ □□□ Elasticsearch□ □□□ □□ □□ □□□ □□ □□

4. output : □□□ □□□□□ □□□ □□□ □□

2. Input - File Config □

□□□	□ □	□□□
check_archive_validity	□□□ □□□ □□□□□ □□□ □□	false
close_older	□□□□□ □□ □ □□□ □□ □□	3600(□
delimiter	□ □□□□ □□ □□	\n

discover_intern val	path□□ □□□□ □□□□ □□ □□ stat_interval□ □□ (ef. stat_interval□ 500□□ 500 x 15 = 7.5 7.5□□□ □ □□□□ □□ □)□	15 (□)
exclude	path□□ directory □ □□□□□□ □□ □□□□ □□□□□ □ □□	-
exit_after_read	□□ □□□□□ □□□□ □□□□ (□□□□□□ □□□□□ □□ □□□□□ □□) true□ □□□□□ □□ □□ □□□□□ (□□□□□ □□□□□ □□□□□□ □□□□□□□□□ , □□ □□ □ □□□□ □□ □□ □□□□ □□□□ □□)	false
file_chunk_count	□□ □□□□ □□□□□ □□ □ □□□□□ □□ chunk □□ □□ . file_check_count = 32, file_chun_size 32□ □ □□	461168427387903
file_chunck_size	□□□□□□ block □□ chunk □□□□ □□□□ chunk□□ □ □□ .	
file_complete_action	read □□□□ □□ □□□□ □□ □□□□□ □□□□□ □□ (delete, log, log_and_delete □ □ □)	delete
file_completed_log_path	file_complete_action □□ □ □□□□ □□ □□	
file_sort_by	pah□ □□□□ □□□□ □□□□□ □□ □□ (last_modified, path □ □□)	last_mod
file_sort_direction	file_sort_by□ □□□□ □□ □□□□ □□ □□□□□ □□ □□□□□ □□ (asc, desc □ □□) * □□ □□□□ □□□□□ □□ □□□□□ □ □□ last_modified + asc□ □□□□□ □ .	asc
ignore_older	□□□□ □□ (□)□□□□ □□□□□□ □□□□ □□□□ □□□□ □□□□□ skip □□ . □ , skip□ □□□□ □□□□ □□□□□ □□□□ □□	- (□□□□ □□ □□ □□
max_open_files	□□□□ □□□□ □ □□ file_handler □□ (□□□□ □□□□ max_open_files □□ □□ □□ □ □)	4096
mode	□□□□ □□□□□ □□□□□ □□ (tail, read □ □□) read□□□□ □□□□ □ □□ □□ : ignore_older, file_completed_action, file_completed_log_path tail□□□□ □□□□ □ □□ □□ : start_postion, close_older	tail
path	□□□□ □□□□□ □□ □□	

o delete : □□ □□

- log : □□ □□□□ file_completed_log_path□ □□□□ □□□□ □□
- log_and_delete : file_completed_log_path□ □□□□ □□□□ □□ □ □□ □□
- □□□□ □□□□ □□ □□□□□ □□
- □□□□ □□□□□ □□
- read□□ : □□□□ □□□□ □□□□□□ □□
  - tail□□ : □□□□ □□□□ □□□□ □□□□□ □□ . □□□□□□ □□ &□□□□□ □ □□ □□ □□ □□□□□ □□□□□ □□□□

sincedb_clean_after	□□□□ timestamp □□□□ □□□□ , □□ □□□□ □□ □□□ □□□□□ □□□□□□ □□□□ sincedb□□ □□□□□□ □□	2(□□□
sincedb_path	□□□□□ □□□□ sincedb □□ □□ (□□□□□□ □□)	<path.d> /plugins uts/file
sincedb_write_interval	□□□□□□ □□□□□□ □□ □□□□ □□□□□ DB□ □□ □□	15(□□□
start_position	logstach□ □□□□□ □□ □□ □□□□□ □□ (beginning, end □ □□)	end
start_interval	□□□□ □□□□□ □□□□ □□□□□ □□ □□	1 (□□□

3. Input - beat Config □

□□□□	□ □	□□□□
add_hostname	7.0.0□□□□ □□□□	
cipher_suites	□□□□□ □□□□	1) □□
client_inactivity_time out	□□□□□□□ □□□□□□ □□□□ □□□□ □□	60 (□
ecs_compatibility	ECS; Elastic Common Schema □□□□ (dislabled, v1 □ □□)	disab
host	□□□□□□ IP	0.0.0
include_codec_tag	□□□□ □□ □□	true
port	□□□□ □□	tcp/5

ssl	□□□ □□□ □□□ □□	false
ssl_certificate	ssl □□□ □□□ □□□	
ssl_certificate_authorities	ssl □□□ □□□ □□□ □□	[]
ssl_handshake_time out	SSL handshake	1000(□□□ □□)
ssl_key	SSL□□□ □□□ SSL □ (PKCS8 □□□ □)	
ssl_key_passphrase	SSL □□□ ssl key □□□□	
ssl_verify_mode	SSL □□□ □□□□□ □□ □□ (none, peer,force_peer □ □□)	none
ssl_peer_metadata	□□□□ □□□□□□ □□□□ □□ ssl_verify_mode□□ force_peer□ □□’□□ □□ □ □	false
tls_max_version	SSL□□□ □□□ □□ □□□ □□	1.2
tls_min_version	SSL□□□ □□□ □□ □□□ □□	

- disabled : ECS□□ □□□ □□□
- v1 : Elastic Common Schema V1□ □□□□ □ □□ (pipeline.ecs_compatibility □□□ □ □□□ □□)
- none : □□□□□□□ □□□ □□ □□□□ □□
- peer : □□□ □□□□□□□ □□□ □□□□□ □□
- force_peer : peer□ □□□□ , □□□□□□ □□□□ □□□□ □□ □□ □□ □□

1) cipher_suites list :
java.lang.String[TLS_ECDHE_ECDSA_WITH_AES_256_GCM_SHA384,
TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384,
TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256,
TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256,
TLS_ECDHE_ECDSA_WITH_AES_256_CBC_SHA384,
TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384,
TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256,

TLS_ECDHE_ECDSA_WITH_AES_128_CBC_SHA256]@459cfcca

4. output - Elasticsearch Config□

□□□	□ □	□□□
action	□□□□□ □□□□ □□ □□ .	index
api_key	elasticsearch api □□ □□□□ □□ . □□ □□□ □□□□□ ssl □□□ □□□ □ □ □□□ □	
bulk_path	□□ □□□□	
cacert	ssl □□□ □□ .cert □□ pem □□ □□	
cloud_auth	elastic cloud □□□□ □□□□□	
cloud_id	elastic cloud □□□ id	
doc_as_upsert	document_id□ elasticsearch□ □□□ □□□ □□	
document_id	□□□□ □□ ID,	
ecs_compatibli ty	ECS; Elastic Common Schema □□□ (dislabled, v1 □ □□)	disabled
failure_type_loggin_whitelist	□□□□ □□ elasticsearch □□□ □□	
custem_headers	□ □□□□ □□□ □□□ □ /□ □□□ elasticsearch □□□ □□□□ □□	
healthcheck_pa th	head □□□ □□□□ □□□□□□ □□□ □□□ □□□□ □□ □□	
hosts	□□ □□□□□ □□□ □□	127.0.0.1
http_compressi on	http □□□ gzip □□ □□□	false
ilm_enabled	Index Lifecycle Management(ilm) □□□ □ □□ (elasticsearch cluster 6.6.0, □□ □□□□ □□ □□□□ □□□ □ (true, false, auto□ □□)	auto
ilm_pattern	ilm□ □□□□ □□ □□□□ □□□ □□ □□□□ □□□□□ □□□□ 0 □□ □□□ 6□□ (□□□)	now/d - 000
ilm_rollover_alias	ilm□ □□□□ □□ □□□□ □□□ □□	ecs_compat y□ □□ □ □

index	□□□□ □□□□ □□□□ , □□□□ □□□ □□□ □□□□□ □□□□ □□□ □ □□	ecs_compat y□ □□ □ □
keystore	□□□ □□□□ □□□□□ □□□□ □ □□□ (.jks □□ .p12)	
keystore_ password	keystore□ □□□□	
manage_t empl ate	□□ □□□□	
paramete rs	□ □□□ URL□□□ □□	
parent	□□□□ □□ □□ ID□	
password	SSL□□ elasticsearch □□□□ □□□□□ □□□	
path	Elasticsearch□ □□□ http □□	

- index : logstash□ □□□□ □□□
- delete : ID□ □□□ □□□
- create : □□ □□ . □□ □□□□ □□ □□□ □□
- update : ID□ □□□ □□ □□□
- disabled : ECS□ □□ □□
  - v1 : Elastic Common Schema V1□ □□□ □ □ (pipeline.ecs_compatibility □□□ □□ □□)
- true : lifecycle □□
- false : □□
  - ECS □□□ : ecs- logstash
  - ECS □□□ : logstash
  - ECS □□□ : ecs- logstash-%{+yyyy.MM.DD}
  - ECS □□□ : logstash-%{+yyyy.MM.dd}

pipeline	□□□ □□ □□ □□□ □□	nil

pool_max	output□ □□□□ □□□□□ □□ □□□□□ □□ □□ □ (□□ □□ □□ □□□□ □ □ □□□□□ □□)	1000
pool_max_per_route	output□ □□□□ □□□□□ □□ □□□□ □□□□□□ □	100
proxy	http □□□□ proxy □□□□ □□□□ □□ □□	
recurrect_delay	□□□□ □□□□ □□ □□□□□ retry □□	5 (□□□□)
retry_initial_interval	retry□ □□ inerval	2 (□□□□)
retry_max_interval	□□ retry □ □□ interval	64 (□□□□)
retry_on_conflict	elasticsearch□ □□□□□ □□ □□□□□ □□	1
routing	□□□□ □□□□ □□ □□□□ □□□□□	
script	□□□□□ □□□□□ □□□□ □□ □□ □□	
script_lang	script□□□□ □□□□□□ □□ Elasticsearch 6.0 □□□□□ □□□□□ □□□□□□ □□ □□ □□ □□□□□□ □□	
script_type	script□□□□ □□□□ □□□□□ □□ . (inline, indexed, file □ □□)	inline
script_var_name	□□□□□□ □□□□ □□□□□	event
scripted_upsert	true□□□□ □□□□□□ □□□□□	false
sniffing	Elasticsearch□ □□ □□□□□ □□ □□□□ □□□□□ □□□□□□□ □□	false
sniffing_delay	sniffing □□ □□ interval	5 (□ □□)
sniffing_path	□□□□ □□□□ □□□□ http □□	
ssl	ElasticSearch□□□□□□ SSL / TLS□□□□ □□	false
ssl_certificate_verification	SSL □□□□ □□ □□□□□ □□□□□ □□	true
template	□□□□ □□□□□□ □□□□ □□	
template_name	□□□□ □□ □□	ecs_compatibility□ □□ □ □

template_over write	true□ □□□□ □□ □□ Elasticsearch□ □□□ □□□□ □□□□	false
timeout	Elasticsearch□ □□ □□□ □□ □□	60 (□□□)
truestore	□□ □□□ □□□ □□ □□ (.jks □□ .p12)	
truestore_password	trustore □□□□ □□□□	
upsert	document_id□ □□ □□ json□□□□ □□□ □□	
user	□□ Elasticsearch □□□□□ □□□□ □□ □□□ □□	
validate_after_inactivity	keepalived□□ □□□ □□□□ □□	10000 (□□□□)
version	□□□□ □□□ □□	

- inline : □□□□□□ □□□□
- indexed : Elasticsearch□ □□□□ □□□□ □□
- file : Elasticsearch□ □□□□□□ □□□ □□
  - ECS □□□ : ecs- logstash
  - ECS □□□□ : logstash

version_type	interval, external, external_gt, external_gte, force □ □□ interval : □□□ □□□ □□□ □□□ □□□ □□□ □□□□ □□□ external, external_gt : □□□ □□□ □□□ □□□ □ □□□ □□ □□ □□□□ □□□ □□□ external_gte : □□□ □□□ □□□ □□□ □□□ □□ □□□ □□□ □□□ □□ □□ □□ ( )

5. Filter Config □

□□□□	□□□□
aggregate	□□□□□□ □□ □□
alter	mutate□□□ □□□□ □□ □□□ □□ □□
bytes	□□ □□□□□ □□□□
cidr	□□□□ ip □□ □□
cipher	□□□□ □□ □□

clone	□□□ □□
csv	□□ (,)□ □□□ □□□□ □□□□□ □□□□
date	logstash □□□□□□ □□□□ □□ □□□ □□ □□
de_dot	□□□□□□ □□ □□
dissect	□□□□□ □□□□ □□□□□ □□ □□□ □□□□ □□□ □□
dns	DNS□ □□
drop	□□ □□□ □□
elapsed	□□□ □□ □□□□ □□
elasticsearch	Elasticsearch□ □□ □□□□□ □□ □□□□ □□
environment	□□ □□□□ □□ □□□ □□□ □□
extractnumbers	□□□□ □□□ □□
fingerprint	□□□ □□□□□ □□□□ □□ □□
geoip	ip□□□ □□□□ □□
grok	□□□□□ □□ □□□□ □□□ □□□□
http	REST API□□ □□□□□ □□
i18n	□□□□ □□ □□ □□
java_uuid	uuid□ □□□□ □□□ □□
jdbc_static	□□ □□□□
jdbc_streaming	□□ □□□□
json	json □□□ □□□ □□ □□
json_encode	□□ □□□□ json□□ □□
kv	Key - Value □□ □□□□
memcached	memcached□ □□ □□□ □□
metricize	□□ □□□□ □□□□ □□□□ □□□□ □ □□ □□□ / □□ □□□□ □□
metrics	□□□ □□
mutate	□□ □□□□
prune	black / whitelist□ □□□ □□ □□□ □□□□ □□□ □□□ □□
range	□□□ □□□ □□□ □□ □□ □□ □□ □□□ □□

ruby	ruby □□ □□
sleep	□□ □□ □□
split	□□□□□ □□□ □□ □□□□ □□ □□□□ □□
syslog_pri	syslog□□ □□□□ □□□□ □□□ □□□□
threats_classifier	□□□□ □□
throttle	□□□□ □□
tld	□□□□□□ □□□ □□□ □□□□ □□
translate	□□□□□ □□□□ yaml □□□□ hash□ □□
truncate	□□□ □□□□ □ □□□ □□
urldecode	□□□□ URL□ □□ □□□ □□□
useragent	□□□□ □□□□ □□□ □□□□
uuid	□□□□ uuid□ □□
wurfl_device_detection	OS□□ □□□ □□ □□□ □□□ □□
xml	xml□ □□□ □□□□ kSearch / Logstash(FielBeat) / Kibana □□□□

3. ElasticSearch Config□

□□□	□ □	□□□
path.data	□□□ □□	/var/data/elasticsearch
path.log	□□□□□ □□	/var/log/elasticsearch
cluster.name	□□□□ □□□□ □□□□□ □□□□ □□	elasticsearch
node.name	□□ ID	□□□ □□□□ UUID 7 □□
network.host	□□□□ □□□□□ □□ □□ IP□ □□	loopback□□□ □□
discovery.seed.hosts	□□□□ □□□□ □□□ □ □□ □□□□ □□□	
cluster.initial_master_nodes	Elasticsearch □□ □□□ □□□□□□ □□□□ □□ master □□ □□	
bootstrap.memory_lock	□□□□ □□□ □□□□ heap memory□ □□□□ □□□ □□ (□□□□ □□□ true□□)	false
jvm heap	-Xmx, -Xms □□	

4. Kibana Config □

□□	□□□	□□	□□□
□□□□	console.enabled	□□□□ □□□	true
□□□□	csp.rules	□□□□□□ □□□□□ □□□□ □□ □□□□ □□□□	
□□□□	csp.strict	□□□□ CSP□□□ □□□□ □□ □□□□ □□ □□ □□	true
□□□□	csp.warnLegacyBrowsers	□□□□ CSP□□□ □□□□ □□ □□□□□□□ □□□□□ □□ true□□ □□ □□□ □□□ (csp.strict□)	true
elasticsearch □□	elasticsearch.customHeaders	Elasticsearch□ □□ □□□□ □ □	□□
elasticsearch □□	elasticsearch.hosts	□□□ □□□ Elasticsearch URL	http://localhost:9200
elasticsearch □□	elasticsearch.pingTimeout	Elasticsearch□ ping□ □□□□□□ □□□□ □□	30000(□□ □□ □)
elasticsearch □□	elasticsearch.requestHeadersWhitelist	Elasticsearch□ □□ kibana □□□□□ □□□□	□□ (□□ □□□ □□)
elasticsearch □□	elasticsearch.shardTimeout	elasticsearch□ □□□ □□□ □□□□ □□ □□□□ 0	30000(□□□ □ □)
elasticsearch □□	elasticsearch.sniffInterval	elasticsearch□□ □□□□□ □□ □□ □□□□	false (□□□ □ □)
elasticsearch □□	elasticsearch.sniffOnStart	□□□□ □□□ □□□□□ □□□ elasticsearch □ □□□ □□	false
elasticsearch □□	elasticsearch.sniffOnConnectionFault	elasticsearch □□ □□□□□ elasticsearch □□□□ □□□□	false
elasticsearch ssl□□	elasticsearch.ssl.alwaysPresentCertificate	elasticsearch□□ □□□ □□□ □□□□□ □□□ □□	false
elasticsearch ssl□□	elasticsearch.ssl.certificate / elasticsearch.ssl.key	PEM□□ □□□□ □□□□□ □□□□ □□□ □□	false
elasticsearch ssl□□	elasticsearch.ssl.certificateAuthorities	elasticsearch□□ □□□ □ □□ □□□□□ □□□ □□	false
elasticsearch ssl□□	elasticsearch.ssl.keyPassphrase	□□□□ □□□□ □□□□ □□	false
elasticsearch ssl□□	elasticsearch.ssl.keystore.path	□□□□□ □□□□ □□ □□□□ □□□□ PKCS#12□ □□□	false

elasticsearch ssl□□	elasticsearch.ssl.keystore.password	□□□ □ □□□□□ □□□□□ □□□□□ □□	
elasticsearch ssl□□	elasticsearch.ssl.truststore.path	elasticsearch□□ □□□□ □ □□ □□□□ □□□ □□□□□□□ □□	
elasticsearch ssl□□	elasticsearch.ssl.truststore. password	□□□□□ □□□□ □□□□□ □□□□□ □□	
elasticsearch ssl□□	elasticsearch.ssl.verificationMode	elasticsearch □□□□□□ SSL/TLS□□□ □□□□□ □□ □□□□ (full, certificatem none □ □□) • full : □□□□□□ □□ • certificate : □□□□ □□ □□□□□ • none : □□□□ □□ □□	full
elasticsearch □□	elasticsearch.username	elasticsearch□ □□□□□□ □□□□□ □□ □□ elasticsearch □□□□ □□	
elasticsearch □□	elasticsearch.password	elasticsearch □□□□□□ □□□□□ □□ □□ elasticsearch □□□□ □□□□□	
elasticsearch □□	enterpriseSearch.host	□□□□□□□ □□□□ □□ □□□□□ URL	
□□□□□	interpreter.enableInVisualize	visualize□□ □□□□□□ □□□□□	true
□□□□□	kibana.autocompleteTimeout	elasticsearch□ □□□□□ □□□□□	1000 (□□ □□ □)
□□□□□	kibana.autocompleteTerminateAfter	elasticsearch □□□□□□ □□□□□ □□ □ □□□ □□□□ □□□□□ □□ □□□□	100000
□□□□□	logging.dest	kibana□□ □□□□ □□□□□ □□	stdout
□□□□□	logging.json	□□□□□□ json□□ □□ .	false
□□□□□	logging.quiet	true□ □□□□ □□□□□□□ □□□□ □□ □□ □□	false
□□□□□	logging.silent	false□ □□□□ □□ □□ □□□□□ □□□□ □□	false
□□□□□	logging.timezone	□□□□□□ □□	
□□□□□	logging.verbose	true□ □□□□ □□□□□ □ □□ □□□□ □□□□□	false
kibana map □□	map.includeElasticMapsService	Elastic Maps Servive□ □□ □□□□ □□□□□□□□ □□	true
kibana map □□	map.proxyElasticMapsServiceInMaps	kibana□ □□ □□ map□ app□ elastic maps service□ □□	false
kibana map □□	map.regionmap	□□□ □□□□ □□□□ □□□□ □□□□ □□	

kibana map □ □	map.regionmap.layers[].attribution	map □□□ geojson□□□ □□	
kibana map □ □	map.regionmap.layers[].fields[]	map □□□ □□□□ □□□□□ geojson □□ □□	
kibana map □ □	map.regionmap.layers[].fields[].description	□□ □□□ □□□ □□□ □□□ □□□□ □□□□	
kibana map □ □	map.regionmap.layers[].fields[].name	Elasticsearchdp □□□ □□□□ geojson□ □□ □□□ □□ .	
kibana map □ □	map.regionmap.layers[].name	map □□□ □□□□ □□□□	
kibana map □ □	map.regionmap.layers[].url	map□□□ geojson□□□ URL	
kibana map □ □	map.tilemap.options.attribution	□□ □□ □□□	
kibana map □ □	map.tilemap.options.maxZoom	□□ □□ □□	10
kibana map □ □	map.tilemap.options.minZoom	□□ □□ □□	1
kibana map □ □	map.tilemap.options.subdomains	□□ □□□ □□□	
kibana map □ □	map.tilemap.url	kibana□ □□□ □□□□ □□□□ url	
□□□□	newsfeed.enabled	kibana ui□□□□□ □□□□ □□ □□	trure
□□□□	path.data	elasticearch□ □□□□ □□ □□□ □□	data
□□□□	pid.file	kibana pid□□ □□ □□	
□□□□	ops.interval	□□□ □ □□□□ □□ □□□ □□□ □□ (□□ 100□□)	5000 (□□ □□ □)
□□□□	ops.cGroupOverrides.cpuPath	cgroup□□□ cpu □□ □□	/proc/self/cgroup
□□□□	ops.cGroupOverrides.cpuAcctPath	cgroup□□□ cpuacct □□ □□	/proc/self/cgroup
□□□□	server.basePath	kibana□□□□ □□□□ □□□□ □□ kibna □□□□ □□ server.rewriteBasePath □□□ □□ □□□ □□ , □□□ "/"□ □□□ □□	
□□□□	server.publicBaseUrl	□□□□ kibana□ □□□ □ □□ URL	

□□□□	server.compression.enabled	□□ http□□□ □□□□□□□	true
□□□□	server.compression. referrerWhitelist	kibana □□ reverse proxy□ □□□□ □□ referer □□□ □□□□ http□□□ □□□□ □□□□ (server.compression.enabled□ □□□□ □□ □□□□ □□)	none
□□□□	server.customResponseHeaders	kibana□□□□ □□□□□□ □□□□ □□□□ / □	□□
□□□□	server.host	□□□ □□ (□□□□ □□□ □□ IP□□ □□)	localhost
□□□□	server.keepaliveTimeout	keepalived □□ □□	120000 (□□ □ □□)
□□□□	server.maxPayloadBytes	□□□□□ □□ payload□□	1048576 (□□□ □□)
□□□□	server.name	kibana □□□□□ □□□□ □□	hostname
□□□□	server.port	□□□□□□□□ □□	5601
□□□□	server.requestId.allowFromAnyIp	□□□□ □□□ □□□□ □□□□ □□ □□ ip□□□ Elasticsearch□ X- Opaque-ID □□□ □□□□□ □□	
□□□□	server.requestId.ipAllowlist	X-Opaque-id □□□ □□□□ IP□□□□	false
□□□□	server.rewriteBasePath	kibaka□□ reverse proxy□□ basepath rewrite□□□ □□	
□□□□	server.socketTimeout	closed □□ □□ □ □□□□	120000 (□□□□ □)
□□ □□	SSL server.ssl.certificate / server.ssl.key	PEM□□ □□□□ □□□□□ □□□□ □□□ □□	
□□ □□	SSL server.ssl.certificateAuthorities	□□□ □ □□ □□□□□ □□□ □□	
□□ □□	SSL server.ssl.cipherSuites	ssl □□□□	1)SSL □□□ □□

□□ □□	SSL	server.ssl.clientAuthentication	□□□□□ □□□□ □□□ □□□ □□□□ □□□ • required : □□□□□□□□□□ □□□□ □□□ □□ □□ • optional : □□□□□□ □□□□ □□ □□ □□ • none : □□□□□ □□□ □□ □□	none
□□ □□	SSL	server.ssl.enabled	kibana □□□ ssl □□□□	false
□□ □□	SSL	server.ssl.keyPassphrase	□□□ □ □□ □□□□□ □□□ □□	
□□ □□	SSL	server.ssl.keystore.path	□□□ □ □□ □□□□□ □□□ □□	
□□ □□	SSL	server.ssl.keystore.password	□□□ □ □□□□ □□□□ □□□□ □□	
□□ □□	SSL	server.ssl.truststore.path	□□□ □ □□ □□□ □□□ □□□□□ □□	
□□ □□	SSL	server.ssl.truststore.password	□□□□ □□□ □□□□ □□□□ □□	
□□ □□	SSL	server.ssl.redirectHttpFromPort	□□ http □□□ https□ □□□□□ □	
□□ □□	SSL	server.ssl.supportedProtocols	□□□□ SSL□□□□	TLSv1.1, TLSv1.2, TLSv1.3
□□□□		server.xsrf.allowlist	API □□□□ □□□□	enable
□□□□		server.xsrf.disableProtection	ture□□□ kibana□□ □□□ □□□□ □□ □□□□	false
□□□□		status.allowAnonymous	true□□□ □□□□□□ □□□□	false
□□□□		telemetry.allowChangingOptInStatus	□□□□□□ □□ □□ □□ □□ □□	true
□□□□		telemetry.optIn	□□ □□□□ □□□□	true
□□□□		telemetry.enabled	□□□□ □□□ □□□ □□	true
□□□□		vis_type_vega.enableExternalUrls	□□ url□ □□□□ □□ □□□ □□ □ □□□ □□□ □□ □□□ □□□□ □ true □□	false
xpack □□		xpack.license_management. enabled	xpack □□□□ □□ UI□□□□ □□□□ false	true

xpack □□	xpack.rollup.enabled	xpack □□ UI□ □□□□ □□□□	false	true
□□□□	i18n.locale	kibak□□□□□ □□ □□		en

1) SSL□□□ : TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256 TLS_AES_128_GCM_SHA256 ECDHE-RSA-AES128-GCM-SHA256, ECDHE-ECDSA-AES128-GCM-SHA256, ECDHE-RSA-AES256-GCM-SHA384, ECDHE-ECDSA-AES256-GCM-SHA384, DHE-RSA-AES128-GCM- SHA256, ECDHE-RSA-AES128-SHA256, DHE-RSA-AES1

* CSP ; Content-Security-Policy (https://w3c.github.io/webappsec-csp/ □□)

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