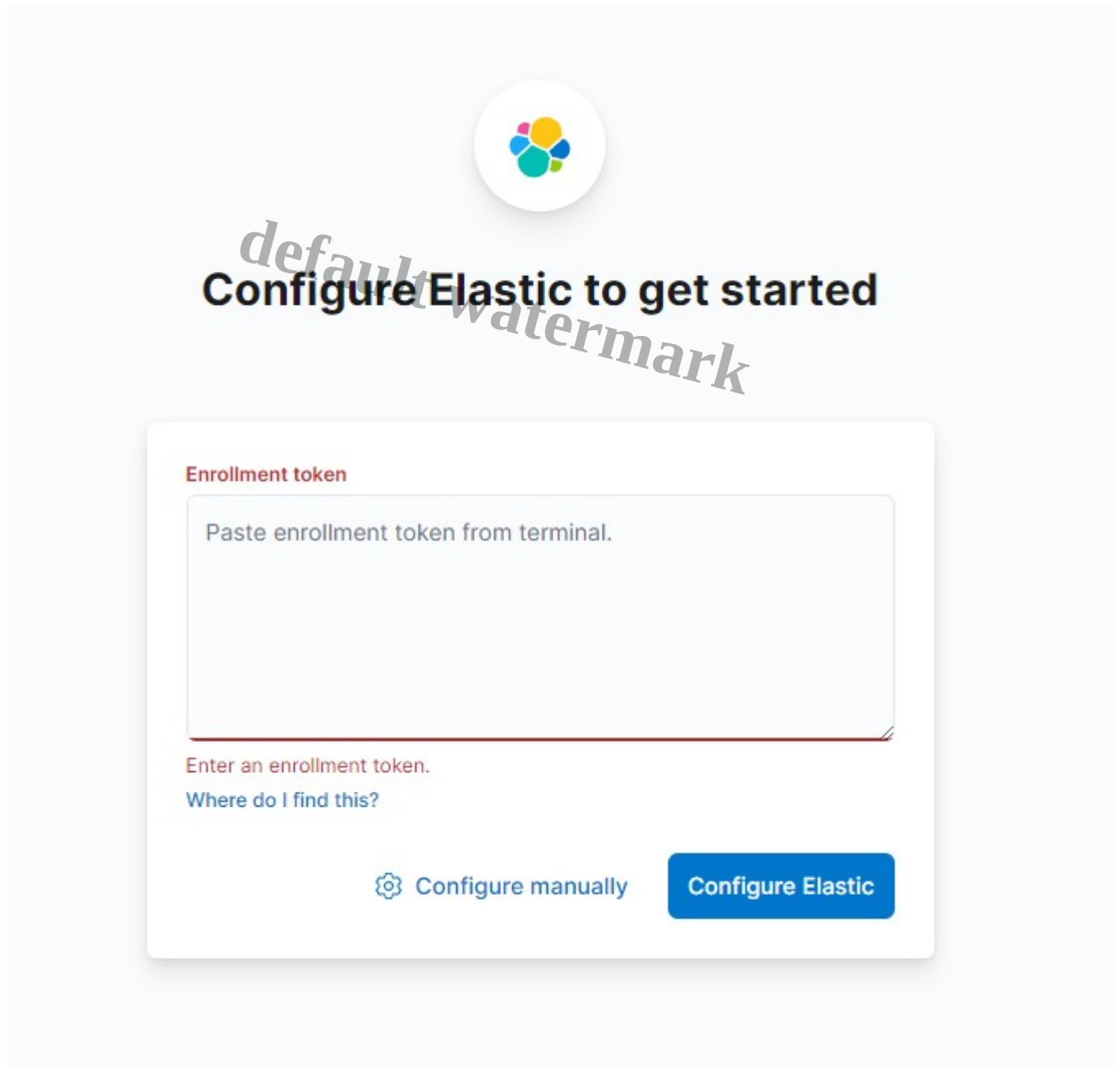


Elasticsearch 8.10.0 (RaspberryPi 4)

ipad

1.http://localhost:5601



The image shows the Elasticsearch 8.10.0 enrollment screen on a RaspberryPi 4. At the top, there is a circular logo with five colored dots (yellow, blue, green, red, and purple). Below the logo, the text "Configure Elastic to get started" is displayed in a large, bold, black font. A large, diagonal watermark reading "default watermark" is overlaid across the center of the screen. Below the title, there is a white rectangular box with a red border. Inside this box, the text "Enrollment token" is written in red. Below this, there is a large text input field with the placeholder text "Paste enrollment token from terminal." Below the input field, there is a red error message "Enter an enrollment token." and a blue link "Where do I find this?". At the bottom of the box, there are two buttons: a blue button with a gear icon and the text "Configure manually", and a blue button with the text "Configure Elastic".

2.Enrollment token

```
sudo docker cp elasticsearch:/usr/share/elasticsearch/config/certs/http_ca.crt
```

```
~$ sudo cat http_ca.crt
-----BEGIN CERTIFICATE-----
MIIFWjCCA0KgAwIBAgIVA087Lv7ULYPFR5quXmi4Gs/nPGkRMA0GCSqGSIb3DQEB
CwUAMDwxOjA4BgNVBAMTMUVsYXN0aWNzZWZyY2ggc2VjdXJpdHkgYXV0by1jb25m
aWdlcmF0aW9uIEhUVFAGQ0EwHhcNMjQwOTMwMDIyNDI3WhcNMjcwOTMwMDIyNDI3
WjA8MTowOAYDVQQDEzFFbGFzdG1jc2VhcmNoIHNlY3VyaXR5IGF1dG8tY29uZmln
dXJhdGlvbiBIVFRQIENBMIICIjANBgkqhkiG9w0BAQEFAAOCAg8AMIICCgKCAgEA
l9EyW09/fPqTycqD7j/PESNne0NyPCU/qJqBnfoyrZjAv/Gj08R0qjyyZQPp0znL
18K3TAX1vYSXdIcosse6c1vmETkrqgdYVG5WT1BEvtu8lczjMoK9QdQqVoStWC5Y
g5jnQI8pe0A/NbyUK1cbkWI20F5IqQXNAhtEhXfbMfzB6fTLWVa3N1SI9ZfnjIQ4
+bAZ4Fn3qPvmThqYSBNIeKC5GVCP/WfiMb1iUq110VHBxziVvmTOn4/UfH3ZnFES
iv/062mja8dvszhQGwamDraZX9fjK3ZJYIfzWmi/4PgZjllfD0yPDdchahGUojIa
L0dqXJJ+vzh+02fNe0NPnlGaSlQwle1zYYEJFgjVgLoJ07kKjcCgqXPF3RGYRZ50
BD3jPuaWShr0+DDvOMB7ASWNjoAookVIuKh1u+0wvb3MuTf2dtACFp5YuJlaH/YJ
Y0dt7Sw1AA6AVvt4iVYhbypxY+nly5CW0Dj4PvGICiV1KeIIS2gfUYA1nrIX65AE
hD+IvJEChjQjgy1c1mmU2mz+xG1Cmv0vSNZHMUYFsP45x040ZFG76WHHIyo07FN
eCuTu7Gkk9N9CHihZDfN0b27r1abs6oQpc7vrWNH34NbHpCobbfBm8/gXz0ET+KR
CymQjYms4kaFr0bCD/2/+fJGES8UbeErDhIy0qkjVvcCAwEAAaNTMFEwHQYDVR00
BBYEFGB8MqVVeowc4MkBCjmVEzq9PqCoMB8GA1UdIwQYMBaAFGB8MqVVeowc4MkB
CjmVEzq9PqCoMA8GA1UdEwEB/wQFMAMBAf8wDQYJKoZIhvcNAQELBQADggIBAIW+
KN0cfS8ciHLg4skLgIPEE4ABIU1DLGzjd4zw+VrJuHb1eEe8g5r67xBlZ7Ifz8gd
Zh5igJ4AdXxz/yHlk7fTzAGFyxCb+YsQDjHZ20AwEA3fk0krwXrEgf8fa8wIRqpC
zQ78C39qbsr+cYLEGxaplz0YzlyFGcwPbRStJuvWtb1dGJ2IImqYFov2+n+T3Eym
7F+6K+2C6ghpvuxrpFx0mI7DJTCxIEhOM2vDi632sxLUS3ZnpB8By5fZtMBliqtF
WMNlCGDTCFZZtUb9BWBFGum0VsDSosjDnjwyeLVuJxOWU0KHtTZdb+Aw0EryHvBE
8WBF1y8Sjzpnpn0iNM1JYSorJQS/iW2YUkK3Zww6ailcV4HvMS05cCp8V6ANSjMD
P+jU9DfQDB0jXZPWH8Qb19KElBd0QLdlpFnwUDTz1e2Fy11AQ1zG0v11tSMsnXjS
b4k+SnD0Pvejrdjbfmswqnpc191uK1piCdLrjCUKR9HnzlPShPezDCn3k1hwdwLH
iHBnS4pSUN1jJDuUiwIZTv4M1NBwPL+HAHpeb/xmtgHASriybTLfaXFJdHdQBpfQ
WxKuYsfAhjG1wI1Kzjg+nONXy8rRmTYf7h5IsEysTsk6E0lab0szIA+IruYsmiTT
tJKdzgMY9Zk03w1L+490WzWg2yEt5pAKM9GFNzqG
-----END CERTIFICATE-----
```



Configure Elastic to get started

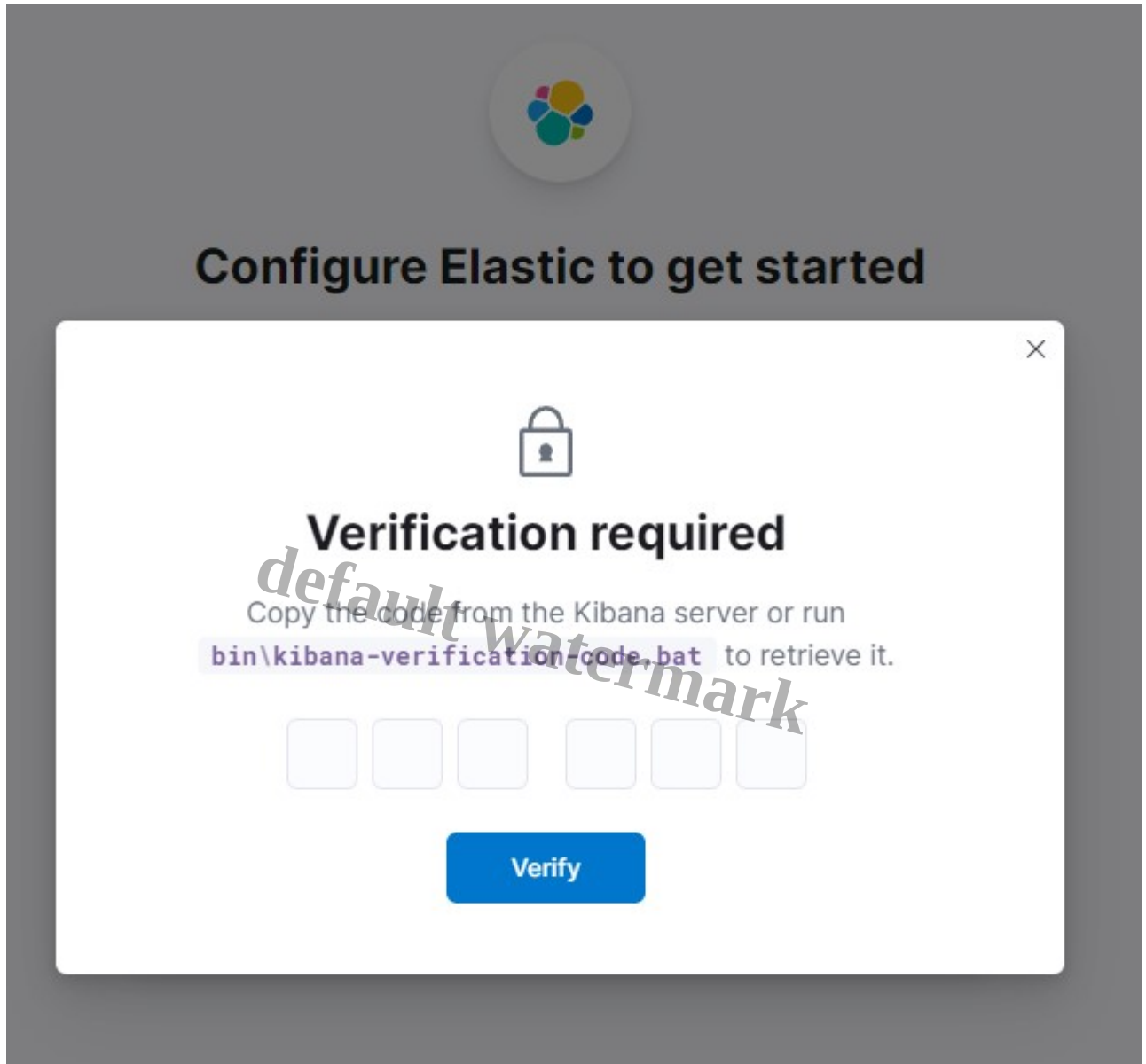
Enrollment token

```
eyJ2ZXliOi4LjAuMCIsImFkcil6WylxNzluMTcuMC4yOjkyMDAi  
XSwiZmdyIjoiZDc1ZjM0YjBhMzE1OGRjYmZkZTYxZDhiNDNjZ  
GExNmU1NDk2M2ZlZTNjNzgzYWY5OWNhMzVjZGJjNTk3Yz  
JhMiIsImtleSI6ImVXcC1NWkICdzk3b3plaGJCTYdsOkNqc0x1  
TkcwUldTQjBncTdYMEVYY0EifQ==
```

Connect to **https://172.17.0.2:9200**

 [Configure manually](#)

[Configure Elastic](#)



3. Your verification Code

Your verification code is: 232 443

4. Verification required



Configure Elastic to get started



Verification required

Copy the code from the Kibana server or run
`bin\kibana-verification-code.bat` to retrieve it.

2	3	2	4	4	3
---	---	---	---	---	---

Verify



Configure Elastic to get started

- ✓ Saving settings
- ✓ Starting Elastic
- Completing setup

5. Login



Welcome to Elastic

Username

Password



Log in

default watermark



Welcome to Elastic

Username

elastic

Password



.....



Log in



Welcome to Elastic



Start by adding integrations

Add data to your cluster from any source, then analyze and visualize it in real time. Use our solutions to add search anywhere, observe your ecosystem, and protect against security threats.

[Add integrations](#)

[Explore on my own](#)

To learn about how usage data helps us manage and improve our products and services, see our [Privacy Statement](#). [To stop collection, disable usage data here.](#)

elastic

Search Elastic

Integrations

Browse Integrations

Integrations

Choose an integration to start collecting and analyzing your data.

Browse integrations

Installed integrations

Web site crawler

Add search to your website with the App Search web crawler.

Elastic APM

Monitor, detect and diagnose complex performance issues from your application.

Endpoint Security

Protect your hosts from threats, detect, and respond.

All categories282

Search for integrations

Advanced Analytics (UEBA)2

Amazon AWS28

Azure24

Content Delivery Network2

Cloud31

Communications3

Config management1

Containers17

Credential Management1

1Password

Collect logs from 1Password with Elastic Agent.

AbuseCH

Ingest threat intelligence indicators from URL Haus, Malware Bazaar, and Threat Fox feeds with Elastic Agent.

ActiveMQ Metrics

Collect metrics from ActiveMQ instances with Metricbeat.

Aerospike Metrics

Collect metrics from Aerospike servers with Metricbeat.

2024/10/14

ubuntu

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