

: **OpenClaw AI**

OpenClaw AI .

:1 OpenClaw AI

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- OpenClaw AI
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OpenClaw AI!

- OpenClaw : <https://docs.openclaw.ai>
 - OpenClaw: <https://discord.com/invite/clawd>
 - : support@openclaw.ai
-

:1 OpenClaw AI

OpenClaw AI

OpenClaw AI . OpenClaw AI
Telegram WhatsApp Slack Discord.

.1 (Multi-Platform)

- **Telegram:**
- **WhatsApp:**
- **Slack:**
- **Discord:**
- **Google Chat:**

2.

- : OpenAI, Anthropic, Google Gemini
- : reasoning capabilities
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- : Cron jobs

.3

- (Skills):
- (Agents):
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OpenClaw AI

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- API :
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.1

- : Linux, macOS, Windows
- : 4GB RAM) 8GB)
- : 1GB
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.2

- **Node.js:** 22
- **pnpm:**) (
- **Git:** ()

3.

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- : 18789 ()
- :

.4

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Telegram
WhatsApp
Slack
Discord
Google Chat

.2

OpenAI	GPT-4, GPT-3.5, Codex
Anthropic	Claude 3, Claude 2
Google Gemini	Gemini Pro, Gemini Ultra

OpenClaw AI

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OpenClaw AI

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OpenClaw AI

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:1 OpenClaw AI

- (Telegram
- (Telegram WhatsApp
- (Telegram WhatsApp Slack Discord Google Chat
- (

:2 Node.js

- (18
- (20
- (22
- (

:3

- (8080
- (18789
- (3000
- (443

:1

1. Node.js
- .2 pnpm
- 3.

:2

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- .3

OpenClaw AI .

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Linux:

`cat /etc/os-release`

macOS:

`sw_vers`

Windows:

`systeminfo | findstr /B /C:"OS Name"`

2. Node.js

`node --version`

: Node.js 22

.3 pnpm

`pnpm --version`

: 8

.4

`df -h /home # Linux`

`df -h / # macOS`

: 1GB

:1) (

Linux/macOS:

`curl -fsSL https://openclaw.ai/install.sh | bash`

Windows (PowerShell):

`iwr -useb https://openclaw.ai/install.ps1 | iex`


```

:2      npm
npm install -g openclaw

:3      pnpm
pnpm install -g openclaw

:4
git clone https://github.com/openclaw/openclaw.git
cd openclaw
npm install
npm run build
npm link
```

```
.1
openclaw onboard --install-daemon
```

```
.2
•      :   English/
•      :   API Keys
•      :   Telegram/WhatsApp/Slack
•      :   Gateway, Services
```

```
.3
#
openclaw config show

#
openclaw config set --key api-key --value YOUR_API_KEY
```

```
.4
#   Telegram
openclaw telegram setup

#   WhatsApp
openclaw whatsapp setup

#   Slack
openclaw slack setup
```

```
.1
openclaw --version
:

.2
openclaw gateway status
:          "running"

.3
openclaw dashboard
:          http://127.0.0.1:18789/

.4
openclaw message send --target YOUR_CHAT_ID --message "Hello from OpenClaw"
```

```
.1 :   Node.js
#   macOS      ) Homebrew)
brew install node

#   Linux (Ubuntu/Debian)
sudo apt update
sudo apt install nodejs npm

#   Windows
#       Node.js

.2 :   pnpm
#   Linux/macOS/Windows
curl -fsSL https://get.pnpm.io/install.sh | sh -s -

#       npm
npm install -g pnpm
```

.3 :

```
# Linux/macOS
sudo chown -R $USER ~/.openclaw
sudo chmod -R 755 ~/.openclaw

# Windows
# PowerShell
```

.4 :

```
#
netstat -tulpn | grep 18789

#
openclaw config set --key gateway.port --value 8080
```

.1 API Keys

```
# OpenAI API Key
openclaw config set --key openai.api-key --value sk-your-openai-key

# Anthropic API Key
openclaw config set --key anthropic.api-key --value your-anthropic-key

# Google Gemini API Key
openclaw config set --key google.api-key --value your-gemini-key
```

2.

```
# Telegram
openclaw telegram setup
#
```

```
# WhatsApp
openclaw whatsapp setup
#
```

.3

```
# Gateway
openclaw gateway --port 18789

# Dashboard
```

openclaw dashboard

```
#           Services
openclaw services status
```

.1

```
mkdir -p ~/openclaw-docs
cd ~/openclaw-docs
```

.2

```
#
openclaw config export --file settings.json

#
cp ~/.openclaw/openclaw.json ~/openclaw-docs/
```

.3

```
cat > ~/openclaw-docs/installation-notes.md << 'EOF'
#

##
$(date)

##
$(openclaw --version)

##
- :      18789
- :      Telegram
- API Keys: OpenAI, Anthropic

##
$(cat notes-here)
EOF
```

:1

1. OpenClaw AI

- .2 API Key
- 3. Telegram
- 4.

:2

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- .3
- .4

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- .1
- .2
- .3

OpenClaw AI .

| : OpenClaw AI | : | :
| : | : | :
| : | :

:3

```

.1
#
openclaw --help

#
openclaw --version

#
openclaw dashboard

# Gateway
openclaw gateway status

```

```

# Gateway
openclaw gateway --port 18789

.2

#
openclaw message send --target YOUR_CHAT_ID --message "Hello from OpenClaw"

#
openclaw message send --target YOUR_CHAT_ID --voice "Hello voice message"

#
openclaw message send --target YOUR_CHAT_ID --file "/path/to/file.txt"

.3

# Telegram
openclaw telegram setup

# WhatsApp
openclaw whatsapp setup

# Slack
openclaw slack setup

#
openclaw channels status

```

(Agents)

```

.1

#
openclaw agent create --name "MyAssistant" --model "gpt-4"

#
openclaw agent list

#
openclaw agent set-default --name "MyAssistant"

.2

#
openclaw agent --message "What is the weather today?"

```

```
#
openclaw agent --agent "MyAssistant" --message "Explain quantum computing"

#
openclaw agent --history

.3

#
openclaw agent config --name "MyAssistant"

#
openclaw agent config --name "MyAssistant" --set temperature=0.8

#
openclaw agent delete --name "MyAssistant"
```

.1 Telegram

```
# Telegram
openclaw telegram setup

# Telegram
openclaw telegram config

#
openclaw telegram test
```

2. WhatsApp

```
# WhatsApp
openclaw whatsapp setup

# WhatsApp
openclaw whatsapp config

#
openclaw whatsapp test
```

3. Slack

```
# Slack
openclaw slack setup
```

```
# Slack
openclaw slack config
```

```
#
openclaw slack test
```

1.

```
#
openclaw memory clear
```

```
#
openclaw memory usage
```

```
#
openclaw memory export --file memory.json
```

```
#
openclaw memory import --file memory.json
```

.2 (Cron)

```
#
openclaw cron create --name "DailyReport" --command "openclaw message send --target YOUR_CHANNEL"
```

```
#
openclaw cron list
```

```
#
openclaw cron run --name "DailyReport"
```

```
#
openclaw cron delete --name "DailyReport"
```

3. (Skills)

```
#
openclaw skills list
```

```
#
openclaw skills install --name "weather"
```

```
#
```



```
openclaw skills uninstall --name "weather"
```

```
#  
openclaw skills setup --name "weather"
```

1.

```
#  
openclaw network test
```

```
# API  
openclaw api test
```

```
#  
openclaw channels test
```

.2

```
#  
openclaw performance stats
```

```
#  
openclaw memory clean
```

```
#  
openclaw services restart
```

.3

```
#  
openclaw config show
```

```
#  
openclaw config reset
```

```
#  
openclaw config export --file config.json
```

```
#  
openclaw config import --file config.json
```

.1

```
#
openclaw agent --message "Good morning! What's my schedule today?"
```

```
#
openclaw agent --message "What's the weather like today?"
```

```
#
openclaw agent --message "Remind me to call mom at 6 PM"
```

.2

```
#
openclaw agent --message "Help me debug this Python code"
```

```
#
openclaw agent --message "Explain machine learning concepts"
```

```
#
openclaw agent --message "Generate a Python script for data analysis"
```

.3

```
#
openclaw agent --message "Generate daily sales report"
```

```
#
openclaw agent --message "Create a task for the team"
```

```
#
openclaw agent --message "Schedule a meeting with the team for tomorrow"
```

- 3

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- (openclaw dashboard
- (openclaw control
- (openclaw panel
- (openclaw gui

:2

- (openclaw send message

- (openclaw message send
- (openclaw text send
- (openclaw chat send

:3 mlink

- (openclaw agents list
 - (openclaw agent list
 - (openclaw agents show
 - (openclaw agent show
-

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- .3

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- .1 Telegram
- 2. WhatsApp
- 3. Slack

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- .3

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 - .2
 - .3
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.1

```
#
openclaw memory clean

#
openclaw cache clean

#
openclaw sessions cleanup
```

.2

```
#
openclaw config export --file backup.json

#
openclaw memory export --file memory_backup.json

#
openclaw sessions export --file sessions_backup.json
```

.3

```
#
openclaw config import --file backup.json

#
openclaw memory import --file memory_backup.json

#
openclaw sessions import --file sessions_backup.json
```

.1

```
#
openclaw network test

# API
openclaw api test
```

```
#
openclaw channels test
```

.2

```
#
openclaw performance stats
```

```
#
openclaw memory usage
```

```
#
openclaw services restart
```

.3

```
#
openclaw config show
```

```
#
openclaw config reset
```

```
#
openclaw config export --file config.json
```

.1

```
#
openclaw config set --key auto-update --value true
```

```
#
openclaw config set --key auto-update --value false
```

```
#
openclaw cron create --name "DailyUpdate" --command "openclaw update" --schedule "0 2 * * *
```

.2

```
#
openclaw update
```

```
#
openclaw update --no-restart
```

```
#
openclaw update --tag 2026.2.19

.3

#
openclaw update status --channel beta

#
openclaw update --channel beta

#
openclaw update --channel stable
```

```
.1

#
openclaw performance stats

#
openclaw memory usage

#
openclaw cpu usage
```

```
.2

#
openclaw error log

#
openclaw error show

#
openclaw error clear
```

```
.3

#
openclaw security audit

#
openclaw security audit --deep
```

```
#
openclaw security report
```

.1

```
#
openclaw version list
```

```
#
openclaw version switch --version 2026.2.19
```

```
#
openclaw version history
```

.2

```
#
openclaw beta list
```

```
#
openclaw beta switch --version 2026.2.19-beta
```

```
#
openclaw beta revert
```

.3

```
#
openclaw stable list
```

```
#
openclaw stable switch --version 2026.2.19
```

```
#
openclaw stable revert
```

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- (openclaw check update
- (openclaw update status

- (openclaw version check
- (openclaw update available

:2

- (openclaw memory clear
- (openclaw memory clean
- (openclaw memory cleanup
- (openclaw memory purge

:3

- (openclaw resource usage
 - (openclaw performance stats
 - (openclaw system stats
 - (openclaw resource stats
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OpenClaw AI

.1

- (ar) - RTL
- (en) -
- (fr) -
- (es) -
- (de) -

2.

```
#
mkdir -p /home/ubuntu/.openclaw/workspace/openclai_interactive_book/langs/ar

#
cp /home/ubuntu/.openclaw/workspace/openclai_interactive_book/README.md /home/ubuntu/.openclaw/

#
```

.3

```
#
export OPENCLAW_LANG=ar

#
openclaw config show --lang
```

.1

```
#
openclaw config set --key default.language --value ar

#
openclaw config get default.language
```

.2

```
#
openclaw config set --key interface.theme --value dark

#
openclaw config set --key interface.font --value "Segoe UI"

#
openclaw config set --key interface.font-size --value 16
```

.3

```
#
openclaw config set --key interface.colors.primary --value "#FF6B6B"
openclaw config set --key interface.colors.secondary --value "#4ECDC4"
openclaw config set --key interface.colors.background --value "#2C3E50"
```

.1

```
#
openclaw config set --key translation.auto --value true

#
openclaw config set --key translation.engine --value google
```

.2

Google
DeepL
Microsoft
Yandex

.3

```
#
openclaw translate --from en --to ar --text "Hello, how are you?"

#
openclaw translate --from en --to ar --file input.txt

#
openclaw translate --from en --to ar --dir ./docs
```

.1

```
#
openclaw config set --key app.theme --value "modern"

#
openclaw config set --key app.primary-color --value "#FF6B6B"

#
openclaw config set --key app.transparency --value 0.9
```

.2

```
#
openclaw config set --key app.icon-set --value "outline"

#
openclaw config set --key app.icon-size --value 24

#
openclaw config set --key app.animated-icons --value true
```

.3

```
#
openclaw config set --key voice.engine --value elevenlabs

#
openclaw config set --key voice.voice --value "Roger"

#
openclaw config set --key voice.speed --value 1.0
```

```
#
openclaw config set --key voice.pitch --value 1.0
```

.1

```
#
openclaw config set --key mobile.responsive --value true
```

```
#
openclaw config set --key mobile.font-size --value 18
```

```
#
openclaw config set --key mobile.gestures --value true
```

.2

```
#
openclaw config set --key mobile.notifications --value true
```

```
#
openclaw config set --key mobile.notification-sound --value "default"
```

```
#
openclaw config set --key mobile.notification-frequency --value "normal"
```

.1

```
{
  "greeting": "  ",
  "goodbye": "  ",
  "help": "  ",
  "settings": "  ",
  "save": "  ",
  "cancel": "  ",
  "loading": "  "...  ,
  "error": "  ",
  "success": "  "
}
```

.2

```
#
openclaw lang register --name ar --code ar --rtl true

#
openclaw lang load --file ar.json

#
openclaw lang list
```

.3

```
#
openclaw config set --key app.language --value ar

#
openclaw config get app.language
```

.1 Markdown

```
#      Markdown
openclaw translate-markdown --from en --to ar --file README.md

#      Markdown
openclaw translate-markdown --from en --to ar --dir ./docs
```

2. JSON

```
#      JSON
openclaw translate-json --from en --to ar --file config.json

#      JSON
openclaw translate-json --from en --to ar --dir ./config
```

3.

```
#
openclaw translate-text --from en --to ar --file.txt

#
openclaw translate-text --from en --to ar --dir ./texts
```

.1

```
#
openclaw config set --key performance.arabic --value optimized

#
openclaw config set --key performance.english --value optimized

#
openclaw config set --key performance.general --value fast
```

.2

```
#
openclaw config set --key memory.usage --value low

#
openclaw config set --key memory.cache --value true

#
openclaw memory clean
```

.1

```
#
openclaw config set --key security.encrypt-translations --value true

#
openclaw config set --key security.secure-translations --value true

#
openclaw security cleanup
```

.2

```
#
openclaw config set --key access.translation --value users

#
openclaw config set --key access.languages --value "ar,en"
```

```
#
openclaw access monitor
```

.1

```
#
openclaw analytics track --languages
```

```
#
openclaw analytics show --languages
```

```
#
openclaw analytics export --languages --file report.json
```

.2

```
#
openclaw performance monitor --translation
```

```
#
openclaw performance report --translation
```

```
#
openclaw performance optimize --translation
```

:1

- 1.
- .2
- .3

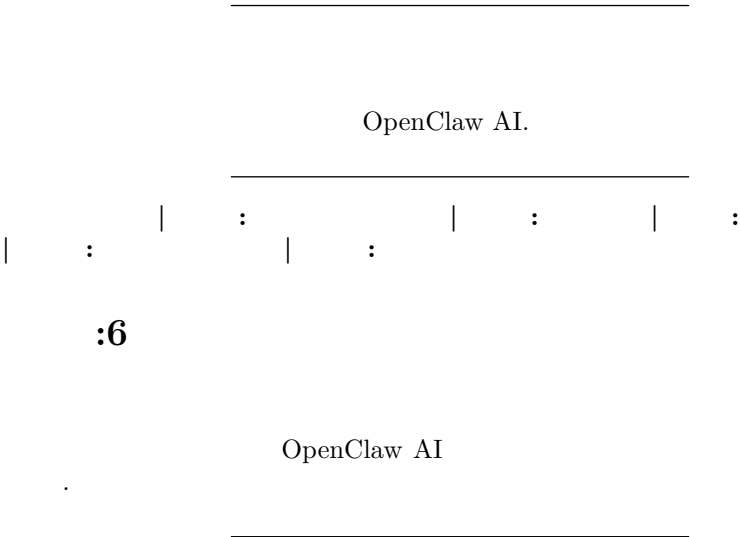
:2

- .1
- .2
- .3

:3

- .1 Markdown
- 2. JSON

3.



.1 (Reasoning)

```
#
openclaw config set --key reasoning.enabled --value true

#
openclaw config set --key reasoning.level --value deep

#
openclaw reasoning test --question "How to optimize AI performance?"
```

2.

GPT-4
Claude-3
Gemini Ultra
Custom Models

.3

```
#
openclaw model set --primary gpt-4
```

```
#
openclaw model set --secondary claude-3

#
openclaw model balance --auto
```

.1 (Cron Jobs)

```
#
openclaw cron create --name "daily-report" --command "openclaw report generate" --schedule '
#
openclaw cron list

#
openclaw cron update --name "daily-report" --schedule "0 10 * * *"

#
openclaw cron delete --name "daily-report"
```

2. (Workflows)

```
#
openclaw workflow create --name "content-creation"

#
openclaw workflow add-step --name "content-creation" --step "research" --command "openclaw r
#
openclaw workflow run --name "content-creation"

#
openclaw workflow monitor
```

3. (Rules)

```
#
openclaw rule create --name "auto-reply" --condition "contains 'help'" --action "send help m
#
openclaw rule list
```

```
#
openclaw rule update --name "auto-reply" --action "send detailed help"

#
openclaw rule delete --name "auto-reply"
```

1. GitHub

```
# GitHub
openclaw github setup --token YOUR_GITHUB_TOKEN

#
openclaw github sync --repo your-repo

# issues
openclaw github create-issue --title "Bug Report" --body "Description"
```

2. Google Workspace

```
# Google Workspace
openclaw google setup --credentials credentials.json

#
openclaw google calendar create --event "Meeting" --time "2024-01-01T10:00:00"

#
openclaw google docs create --title "Document" --content "Content"
```

3. Slack

```
# Slack
openclaw slack setup --token YOUR_SLACK_TOKEN

#
openclaw slack send-message --channel "#general" --text "Hello"

#
openclaw slack invite-user --email user@example.com
```

1.

```
#
openclaw analytics track --activities

#
openclaw analytics generate --report daily

#
openclaw analytics export --file report.json
```

.2

```
#
openclaw performance monitor

#
openclaw usage analyze

#
openclaw performance optimize
```

.3

```
#
openclaw errors track

#
openclaw errors report --file errors.json

#
openclaw errors analyze
```

.1 (MFA)

```
# MFA
openclaw security mfa enable

# MFA
openclaw security mfa setup
```

```
# MFA  
openclaw security mfa test
```

2.

```
#  
openclaw security encrypt --data sensitive-data
```

```
#  
openclaw security decrypt --data encrypted-data
```

```
#  
openclaw security keys manage
```

.3

```
#  
openclaw security monitor
```

```
#  
openclaw security report
```

```
#  
openclaw security protect
```

API

.1 API

```
# API  
openclaw api generate-token
```

```
# API  
curl -X POST "http://localhost:18789/api/chat" \  
  -H "Authorization: Bearer YOUR_TOKEN" \  
  -H "Content-Type: application/json" \  
  -d '{"message": "Hello"}'
```

2. API

```
# API  
openclaw api generate-docs
```

```
# API  
openclaw api show-docs
```

```
# API  
openclaw api test
```

3. API

```
#  
openclaw api rate-limit --limit 100
```

```
#  
openclaw api access-control
```

```
# API  
openclaw api monitor
```

1.

```
#  
openclaw user create --name "user" --email "user@example.com"
```

```
#  
openclaw user permissions --name "user" --role "admin"
```

```
#  
openclaw user delete --name "user"
```

.2

```
#  
openclaw channel manage --name "telegram"
```

```
#  
openclaw channel settings --name "telegram" --setting "webhook"
```

```
#  
openclaw channel monitor
```

.3

```
#  
openclaw skill manage --name "weather"
```

```
#  
openclaw skill add --name "custom-skill"
```

```
#
openclaw skill update --name "weather"
```

.1

```
#
openclaw webapp create --name "dashboard"

#
openclaw webapp manage --name "dashboard"

#
openclaw webapp deploy --name "dashboard"
```

.2

```
#
openclaw mobile create --name "app"

#
openclaw mobile manage --name "app"

#
openclaw mobile deploy --name "app"
```

.3

```
#
openclaw desktop create --name "app"

#
openclaw desktop manage --name "app"

#
openclaw desktop deploy --name "app"
```

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2. Google Workspace
3. Slack

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OpenClaw AI.

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OpenClaw AI

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```
#
openclaw security auth enable

#
openclaw security auth 2fa enable

#
openclaw security users manage

#
openclaw security permissions manage
```


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```
#
openclaw security encrypt --data sensitive-data

#
openclaw security decrypt --data encrypted-data

#
openclaw security keys manage

#
openclaw security verify --data encrypted-data
```

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```
#
openclaw privacy protect --data personal-info

#
openclaw privacy cookies manage

#
openclaw privacy tracking block

#
openclaw privacy cleanup
```

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#
openclaw security breach protect

#
openclaw security suspicious monitor

#
openclaw security unauthorized block

#
openclaw security vulnerabilities scan
```

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```
#
openclaw system protect

#
openclaw system attacks prevent

#
openclaw security updates apply

#
openclaw system monitor
```

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```
#
openclaw network protect

#
openclaw network unauthorized block

#
openclaw traffic monitor

#
openclaw network analyze
```

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```
#
openclaw keys create --name "api-key" --type "api"

#
openclaw keys list

#
openclaw keys update --name "api-key" --value "new-value"

#
openclaw keys delete --name "api-key"
```

.2 API

```
# API
openclaw api keys create --name "user-api-key"

#
openclaw api scopes manage --key "user-api-key" --scopes "read,write"

#
openclaw api keys monitor --key "user-api-key"

# API
openclaw api keys delete --key "user-api-key"
```

3.

```
#
openclaw certs create --name "ssl-cert" --type "ssl"

#
openclaw certs manage --name "ssl-cert"

#
openclaw certs update --name "ssl-cert"

#
openclaw certs delete --name "ssl-cert"
```

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```
#
openclaw security monitor

#
openclaw security report --file security-report.json

#
openclaw security analyze

#
openclaw security alerts
```

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```
#
openclaw performance monitor

#
openclaw performance analyze

#
openclaw performance optimize

#
openclaw performance report --file performance-report.json
```

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```
#
openclaw network monitor

#
openclaw traffic analyze

#
openclaw attacks prevent

#
openclaw network report --file network-report.json
```

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```
#
openclaw security reports generate --file security-reports.json

#
openclaw security reports show

#
openclaw security reports export --file security-reports-export.csv

#
openclaw security reports analyze
```

.2

```
#
openclaw performance reports generate --file performance-reports.json

#
openclaw performance reports show

#
openclaw performance reports export --file performance-reports-export.csv

#
openclaw performance reports analyze
```

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```
#
openclaw network reports generate --file network-reports.json

#
openclaw network reports show

#
openclaw network reports export --file network-reports-export.csv

#
openclaw network reports analyze
```

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```
#
openclaw breach detect

#
openclaw breach respond

#
openclaw breach isolate

#
openclaw breach recover
```

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```
#
openclaw virus scan

#
openclaw virus isolate

#
openclaw virus remove

#
openclaw virus prevent
```

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```
#
openclaw attack detect

#
openclaw attack prevent

#
openclaw attack respond

#
openclaw attack isolate
```

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#
openclaw security updates apply

#
openclaw security updates check

#
openclaw security updates install

#
openclaw security updates review
```

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```
#
openclaw system updates apply

#
openclaw system updates check

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openclaw system updates install

#
openclaw system updates review
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#
openclaw network updates apply

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openclaw network updates check

#
openclaw network updates install

#
openclaw network updates review
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#
openclaw security audit

#
openclaw security audit report --file audit-report.json

#
openclaw security audit review

#
openclaw security audit improve
```

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```
#
openclaw performance audit

#
openclaw performance audit report --file performance-audit-report.json

#
openclaw performance audit review

#
openclaw performance audit improve
```

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```
#
openclaw network audit

#
openclaw network audit report --file network-audit-report.json

#
openclaw network audit review

#
openclaw network audit improve
```

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```
#
openclaw security settings configure

#
openclaw security auth settings configure

#
openclaw security encryption settings configure

#
openclaw security privacy settings configure
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#
openclaw performance settings configure

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openclaw system settings configure

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openclaw network settings configure

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openclaw storage settings configure

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#
openclaw user settings configure

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openclaw channel settings configure

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openclaw skill settings configure

*API*
openclaw api settings configure

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OpenClaw AI - : 2026.2.21 : OpenClaw AI :
<https://github.com/openclaw/openclaw>