

v1.18_MAC Checker

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- /
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- [/etc/eltex-ott-mac-checker/application.conf](#)

MAC Checker -, API REST, MAC- SoftWLC.

:

No MAC detected	MAC-	-, , . -.
No init link		- , SoftWLC "ott_default" (.).
No OTT link	OTT	, , OTT ESR OTT .
Default Domain	default	, MAC Checker, .
Region Domain	default	, MAC Checker, .

MAC Checker , (IP-).

8088. MAC-, EMS NBI, JSON- . :

-
- MAC-
- ,
- -
-

IP- EMS 8080.

```
apt-get install eltex-ott-mac-checker
```

/

--	--	--

	service eltex-ott-mac-checker status	 Active: active (running) C  Active: failed
	service eltex-ott-mac-checker start	 Active: active (running)
	service eltex-ott-mac-checker stop	 Active: failed
	service eltex-ott-mac-checker restart	 Active: active (running)

curl:

```
curl -g http://192.168.42.197:8088/ottChecker/checkMac?mac=a8:f9:4b:22:22:22 --header "Accept: application/json"
```

:

```
{"time":1536304889422,"macAddress":"a8:f9:4b:22:22:22","status":"No MAC detected","information":null,"error":{"code":null,"description":null}}
```

/etc/eltex-ott-mac-checker/application.conf

/etc/eltex-ott-mac-checker/application.conf

```
service {
  # One of: debug, info, warn, error
  logLevel = info
  gelfHost = "udp:lab3-test.eltex.loc"
  gelfPort = 12201
  gelfLevel = off
}

server {
  #
  requestTimeout = 45

  #
  port = 8088
}

ems {
  # EMS-
  host = "localhost"

  # EMS
  port = 8080
}

domain {
  #
  #
  #
  # default = [ "default.root" , "ott.root" ]
  #
  #
  # default = "default.root,ott.root"
  #
  #
  # default = "default.root;ott.root"
  #
  #
  # default = "ott.default"

  default = [ "default.root" , "ott.root" ]
}
```

- . : debug, info, warn, error

```
logLevel = info
```

- Graylog:

```
gelfHost = "udp:lab3-test.eltex.loc"
gelfPort = 12201
gelfLevel = off
```

- :

```
requestTimeout = 45
```

- , :

```
port = 8088
```

- EMS:

```
host = "localhost"
port = 8080
```

- . . :

```
default = [ "default.root" , "ott.root" ]
```

/var/log/eltex-ott-mac-checker.