{··}

File ▾   Edit ▾   Generate Server ▾   Generate Client ▾

Management-Frame-Monitor-Tool ^{1.0.0}

This tool is utilized for detecting deauthentication attacks and reogue access points

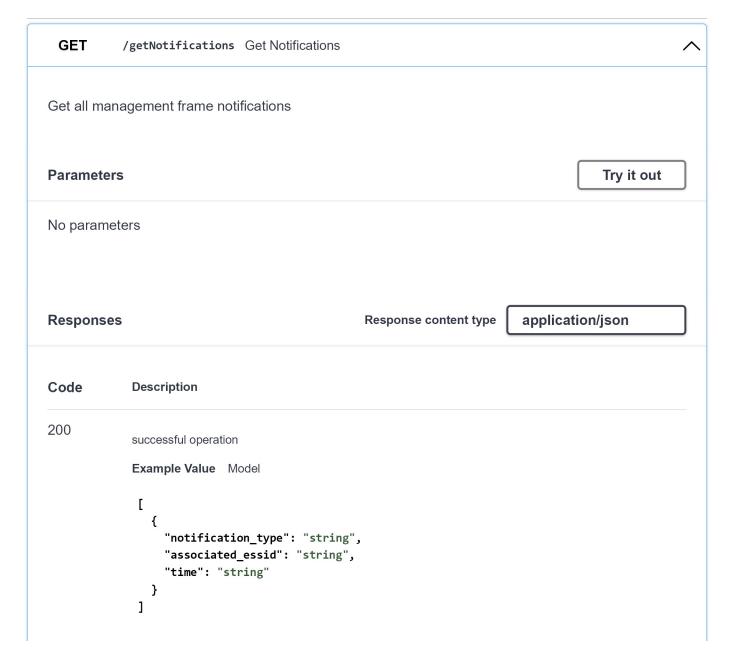Terms of service

Contact the developer

Queue ⌃

| POST | /AddToQueue | Add a new management frame to the monitor queue | ⌃ |

Parameters   [Try it out]

Name	Description

body * required
object
(body)
	The management frame to add to the queue
	
	Example Value Model
	
	`{`
	`  "short_message": "beacon",`
	`  "time_stamp": "1653152913",`
	`  "antenna_signal": "55",`
	`  "essid": "MyWifiRouter",`
	`  "bssid": "13:bb:5e:cf:93:aa",`
	`  "beacon_interval": "1",`
	`  "current_channel": "7",`
	`  "country_code": "us",`
	`  "transmit_power": "78",`
	`  "is_private_network": false`
	`}`
	
	Parameter content type
	
	[application/json]

Responses   Response content type | **application/json** |

Code	Description
200	Added to queue
400	Invalid request
405	Method not allowed

Notifications ︿

GET	/getNotifications Get Notifications	︿

Get all management frame notifications

Parameters | Try it out |

No parameters

Responses   Response content type | **application/json** |

Code	Description
200	successful operation

Example Value   Model

```
[
  {
    "notification_type": "string",
    "associated_essid": "string",
    "time": "string"
  }
]
```

Code	Description
405	Method not allowed
500	Internal server error

Models

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management_frame {

    short_message   string($string)
                        example: beacon

    time_stamp   string
                        example: 1653152913

    antenna_signal   string
                        example: 55

    essid   string
                        example: MyWifiRouter

    bssid   string
                        example: 13:bb:5e:cf:93:aa

    beacon_interval   string
                        example: 1

    current_channel   string
                        example: 7

    country_code   string
                        example: us

    transmit_power   string
                        example: 78

    is_private_network   boolean
                        example: false

}

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notification {
    notification_type   string
    associated_essid   string
    time   string

}