

InsideMAN Ver 1.2.90 BETA

How to config JSON File

Config VAULES:

```
"BASEURL": "http://uptime.keystonesolutions.cloud/v1/",  
"APIKEY": "7C67AD9F2D6D69EC485625845",  
"ServiceWaitSec": "15",
```

Don't Change ANY of the values above.

```
1) "Check1": {  
2)     "Enable": "True",
```

There are 5 Check you can use via the INSIDEMAN
Enable The CHECK you want to run

```
"UPTIMETOKEN": "aXyItsw1fS?status=up&msg=OK&ping=",
```

Get this token from Uptime-kuma dashboard

```
"TYPE": "6"
```

There are 6 TYPES

- 1) Ping
- 2) TCP PORT CHECK
(Must have HOST VAULE & PORT VAULE)
- 3) Website Check
- 4) SSL CHECK
- 5) Checks if an EXE is Running
- 6) Check if a Service is Running

```
"HOST": "https://keystonesolutions.io"
```

The HOST Value is needed for Ping / TCP Check / Website / SSL Check

```
"PORT": "3389"
```

This Value is needed for TCP CHECK (Checks if a port is open)

```
"CHECKSEC": "30"
```

This Value is for when to start the check in sec's (Check will run every 30 sec)

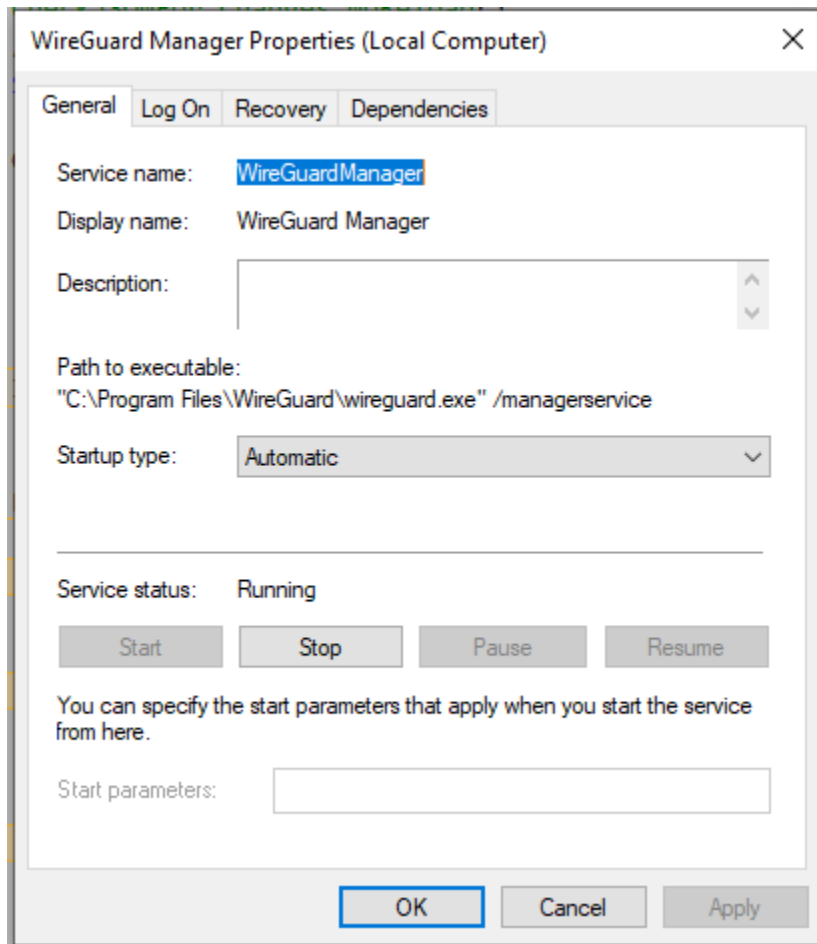
```
"EXEAPP" : "C:\\test\\test.exe"
```

This is used for (Checks if an EXE is Running) & Check if a Service is Running

"EXEAPP" : "WireGuardManager"

When Check if a Service is Running (Enter Service Name)

How to get the service name



```
{
  "BASEURL": "http://uptimekuma.com/v1/",
  "APIKEY": "7C67AD9F2D6D69EC485625845",
  "ServiceWaitSec": "15",
  "Check1": {
    "Enable": "True",
    "UPTIMETOKEN": "m787607448-d63da760299cd6625a79324068a45bc5efc849c1",
    "TYPE": "6",
    "HOST": "23.133.176.1",
    "PORT": "3389",
    "CHECKSEC": "30",
    "EXEAPP" : "WireGuardManager"
  },
  "Check2": {
    "Enable": "False",
    "UPTIMETOKEN": "m787675854-085620c5381b107f1bbd8befec1ed5d84f8109f2",
    "TYPE": "3",
    "HOST": "https://keystonesolutions.io",
    "PORT": "3389",
    "CHECKSEC": "45",
    "EXEAPP" : ""
  },
  "Check3": {
    "Enable": "False",
    "UPTIMETOKEN": "m787681108-159f57fc230e5dc714da0ae21ad0406db190985a",
    "TYPE": "2",
    "HOST": "23.133.176.23",
    "PORT": "3389",
    "CHECKSEC": "45",
    "EXEAPP" : ""
  },
  "Check4": {
    "Enable": "False",
    "UPTIMETOKEN": "m787607448-d63da760299cd6625a79324068a45bc5efc849c1",
    "TYPE": "4",
    "HOST": "https://keystonesolutions.io",
    "PORT": "3389",
    "CHECKSEC": "45",
    "EXEAPP" : ""
  },
  "Check5": {
```

```
"Enable": "False",  
"UPTIMETOKEN": "m787607448-d63da760299cd6625a79324068a45bc5efc849c1"
```