



CYBER 2.0

SERVER FOLLOW UP

Cyber 2.0 Server health guide

1. Check if Hebrew is installed
2. Check if the following scripts are active on the scheduler task
 - Cyber 2.0 Elastic Clean
 - Cyber 2.0 Database Maintenance
 - WL SQL Maintenance
3. Check if the following services are running:
 - Kibana
 - Logstash
 - Elastic
 - PM2
 - Cyber 2.0 Archive Data – Service (Description)
 - Cyber 2.0 Create Certificate – Service (Description)
 - Cyber 2.0 File Analyzer – Service (Description)
 - Cyber 2.0 Create Certificate – Service (Description)
 - Cyber 2.0 Import Application(Description)
 - Cyber 2.0 Insert Logs– Service (Description)
 - Cyber 2.0 Insert White List Data– Service (Description)
 - Cyber 2.0 Resolve IP Address – Service (Description)
4. Check if there is a “Cyber20ConfigFiles” file in C:\
5. Open the following tools to make sure that they are loading (by the same order) :
 - Analyzer (Localhost:3000)
 - Webapp (Localhost:9000)
 - Control panel (Desktop)
 - Delta (Desktop)
6. Go to <http://localhost:5601> > dev tools:
 - Insert:

```
PUT _all/_settings
{
  "index.blocks.read_only_allow_delete": null
}
```
 - Make sure you got: **acknowledge: true**