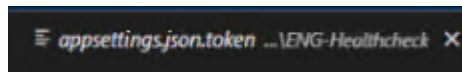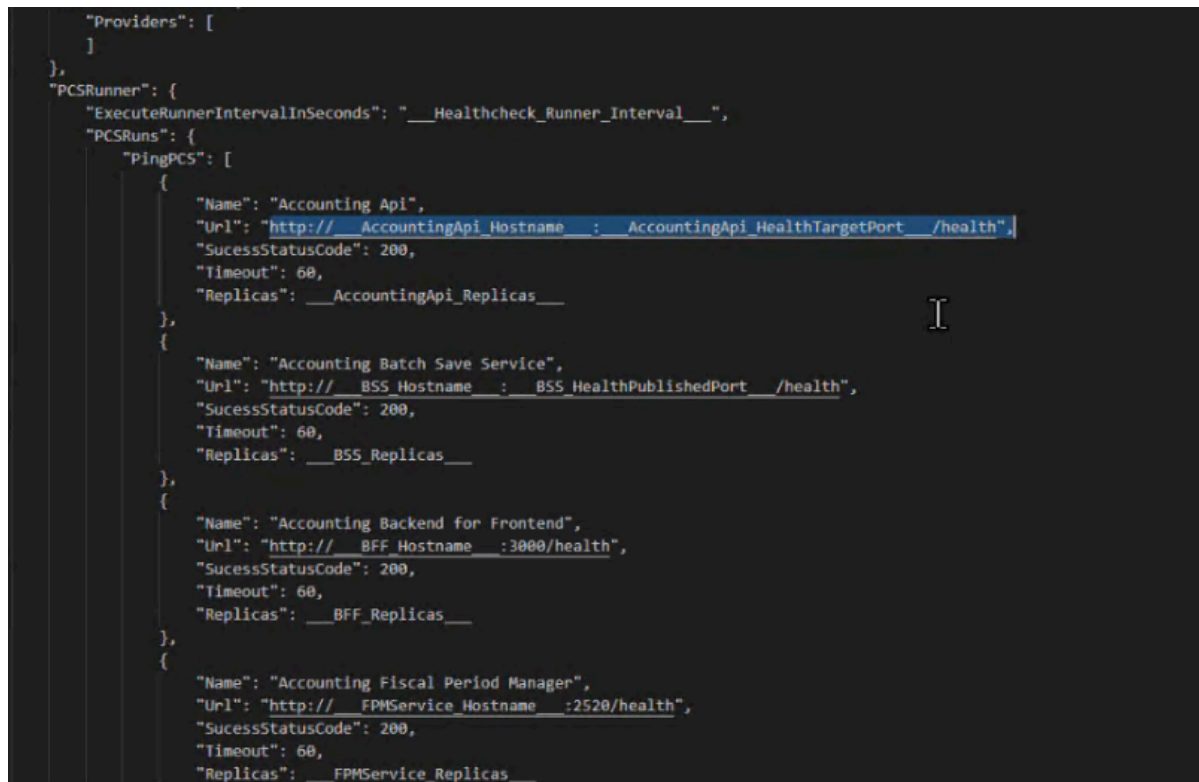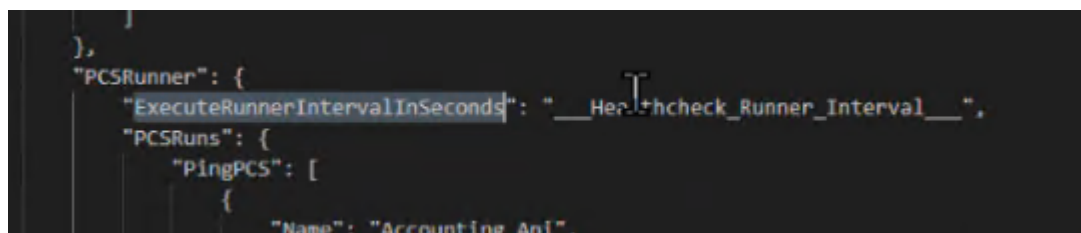# Alarms

- inside the container named **[ENG-HealthCheck]**, there is a `.json` file.



-
- This file performs an HTTP request to each of the services subject to this HealthCheck.
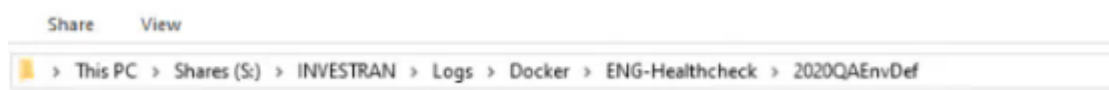


-

- It runs at a set time interval.



-
- Every few seconds, it goes through these services.


- When the request returns **healthy**, the result is stored in a **log file**.



-
- When the **[ENG-HealthCheck]** container is restarted, it performs a full log, including access logs. After that, it only logs the ones that **fail**.



-

- The first time it runs, it tests every URL for each container.



- The second time, it only tests the ones that previously returned an error.



- When a request fails, a notification is sent to the corresponding responsible team.
- **Example =**



```json
},
{
    "Name": "CRM Alert Service",
    "Url": "http://___CRMAlertHost_Hostname___:3300/health",
    "SucessStatusCode": 200,
    "Timeout": 60,
    "Replicas": ___CRMAlertHost_Replicas___
},
{
    "Name": "CRM Alert Web",
    "Url": "http://___CRMAlertWeb_Hostname___:___CRMAlertWeb_HealthPublishedPort___/health",
    "SucessStatusCode": 200,
    "Timeout": 60,
    "Replicas": ___CRMAlertWeb_Replicas___
    "DevTeam": "CRM"
},
```