Create the JSON configuration file

XCP 1.6.2

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Create the JSON configuration file

If you want to enable event log messages, the syslog client, or customer logging, complete the following steps.

Steps

- 1. Open any text editor, such as notepad or vi.
- 2. Create a new file with the following JSON template.

```
{
  "logConfig": {
    "level": "INFO",
    "maxBytes": 52428800,
    "name": "xcp.log"
 },
  "eventlog": {
   "isEnabled": false,
    "level": "INFO"
 },
  "syslog": {
    "isEnabled": false,
    "level": "INFO",
    "serverIp": "10.234.219.87",
    "port": 514
  "sanitize": false
}
```

- 3. For any features you want to enable, change the isEnabled value to true.
- 4. Name the file xcpLogConfig.json and sae it to the file location mentioned in Error! Reference source not found.

Default configuration

```
{
  "logConfig": {
    "level": "INFO",
    "maxBytes": 52428800,
    "name": "xcp.log"
  },
  "sanitize": false
}
```

Example json configuration file

```
"logConfig": {
   "level": "INFO",
   "maxBytes": 52428800,
   "name": "xcp.log"
  },
  "eventlog": {
   "isEnabled": false,
   "level": "INFO"
  },
  "syslog": {
   "isEnabled": false,
   "level": "INFO",
   "serverIp": "10.234.219.87",
   "port": 514
 },
 "sanitize": false
}
```

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