



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 save it to the file location mentioned in **Error! Reference source not found.**

Default configuration	Example json configuration file
<pre data-bbox="138 161 797 531">{ "logConfig": { "level": "INFO", "maxBytes": 52428800, "name": "xcp.log" }, "sanitize": false }</pre>	<pre data-bbox="826 161 1485 919">{ "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 }</pre>

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