



Morfeas WEB User Guide  
NOX-if/Portal

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## 2 Change History

Jan 17,12022 : Sam Harry Tzavaras – Initial Work.

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### 3 Introduction

The "Morfeas WEB NOX if/Portal" is the web user interface of the Morfeas WEB for UNiNOx devices. UNiNOx devices is a special kind of gas analyzers that used primary in automotive, and measuring that amount of NOx and O2 before and after that catalytic converter. The "Morfeas WEB NOX if/Portal" works in conjunction with the "Morfeas NOX if" which is part of the "Morfeas core".

The "Morfeas WEB NOX if/Portal" is published under the AGPLv3 or later.

### 4 Installation

The installation of the UNiNOx start by configuring the Morfeas System, by addng a Morfeas\_NOX\_if component to on of the CAN-ifs. This done from the Morfeas "System Configuration" WEB utility. The CAN-if that will used by the Morfeas\_NOX\_if need to be free from other components and also been set to 250kbps. The baudrate setup done from the "Network Configuration" WEB utility.