

# AutoDispatch Gateway 2 - GMS WebConnector (LMS)

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This documentation is an incomplete placeholder as this driver is not yet complete.

## Introduction

The GMS WebConnector (LMS) driver is designed to talk to the politie.nl Netherlands police dispatch system, GMS, using their newer SOAP connection. The end system is still the GMS, but routed through this SOAP connection.

## Driver file

The GMS WebConnector (LMS) dispatch driver's file is LmsDispatchProvider.dll.

## Configuration file settings

appsettings.json has an object section called "LMS" that contains all configurations for this driver. The default configuration is shown below, and is fully documented in the file:

```
"GMS": {  
  // This implementation is not complete yet  
}
```

## Routing

The "Routes" configuration parameter is an array of objects. Each object contains all of the configuration for a route. The driver can have as many routes as necessary for the integration and will use the **dealer's contact ID** as the route key. So **if the dealer's contact ID matches "AuthorityID" in the route, the driver will use that route.**

## Reverse commands

This integration only supports the new alarm (ALRM) reverse command. The parameters for this reverse command are shown below.

## ALRM

| Field Type | Data Type | Label    | DB Value                         | Default |
|------------|-----------|----------|----------------------------------|---------|
| Database   | Text      | CALLLIST | Call List (specify ID in Format) |         |
| Database   | Text      | AUTHID   | Contact Point                    |         |
| Database   | Text      | COMMENTS | Comments                         |         |

| Field Type  | Data Type | Label       | DB Value             | Default |
|-------------|-----------|-------------|----------------------|---------|
| Database    | Text      | CUSTNAME    | Customer Name        |         |
| Database    | Text      | CUSTPHONE   | Customer Site Phone  |         |
| Database    | Text      | ADDRESS     | Address 1            |         |
| Database    | Text      | POSTCODE    | Post Code            |         |
| Database    | Text      | CITY        | City Name            |         |
| Database    | Text      | SUBDIVISION | Customer Subdivision |         |
| Database    | Text      | XYCOORD     | Zone Description     |         |
| Database    | Text      | ALARMDATE   | Event Time           |         |
| Database    | Text      | ZONE        | Zone Number          |         |
| Database    | Text      | EVCODE      | Event Code           |         |
| Fixed Value | Text      | PROVIDERID  |                      | LMS     |