

REPORTS OVERVIEW

STEP 1

Log into the zootaLink platform and navigate to the Main page.

The screenshot displays the ZZOOTA platform interface. On the left, there is a sidebar with a search bar containing 'pre-' and a list of 11 test objects, all with a checked status and 'Not connected' status. The main area shows a map of Brisbane, Australia, with various landmarks and streets visible. At the bottom, there are sections for 'Sensors' and 'Services', each with a '+ Add sensor' and '+ Add service' button respectively. The 'Sensors' section also includes input fields for 'Address:', 'Time:', 'Stop duration:', and 'Driver:'.

| Object Name | Status | Speed |
|-------------------------------------|--------|-------|
| Pre-start Test Logistics Corp. (11) | ✓ | 0 kph |
| Pre-start Test 101 | ✓ | 0 kph |
| Pre-start Test 102 | ✓ | 0 kph |
| Pre-start Test 103 | ✓ | 0 kph |
| Pre-start Test 104 | ✓ | 0 kph |
| Pre-start Test 105 | ✓ | 0 kph |
| Pre-start Test 106 | ✓ | 0 kph |
| Pre-start Test 107 | ✓ | 0 kph |
| Pre-start Test 108 | ✓ | 0 kph |
| Pre-start Test 109 | ✓ | 0 kph |
| Pre-start Test 110 | ✓ | 0 kph |
| Pre-start Test 111 | ✓ | 0 kph |

STEP 2

Select "Tools"

The screenshot displays the ZZOOTA application interface. At the top left is the ZZOOTA logo. Below it, there are tabs for 'Objects', 'Events', and 'History'. The 'Objects' tab is active, showing a list of test objects. A search bar at the top of the list contains the text 'pre-'. The list includes 11 'Pre-start Test' entries, each with a checked status icon, a speed of '0 kph', and a red dot indicating a connection status. A red arrow points to a 'Tools' button in the top right corner of the map area. The map shows a city street grid with various landmarks like 'St Andrew's War Memorial Hospital', 'Roma Street Parkland', and 'Brisbane City Hall'. At the bottom, there are sections for 'Sensors' and 'Services', each with a '+ Add sensor' and '+ Add service' button respectively. A 'Run script ""' button is located at the bottom left.

| Object Name | Status | Speed | Connection |
|-------------------------------------|--------|-------|------------|
| Pre-start Test Logistics Corp. (11) | ✓ | 0 kph | ● |
| Pre-start Test 101 | ✓ | 0 kph | ● |
| Pre-start Test 102 | ✓ | 0 kph | ● |
| Pre-start Test 103 | ✓ | 0 kph | ● |
| Pre-start Test 104 | ✓ | 0 kph | ● |
| Pre-start Test 105 | ✓ | 0 kph | ● |
| Pre-start Test 106 | ✓ | 0 kph | ● |
| Pre-start Test 107 | ✓ | 0 kph | ● |
| Pre-start Test 108 | ✓ | 0 kph | ● |
| Pre-start Test 109 | ✓ | 0 kph | ● |
| Pre-start Test 110 | ✓ | 0 kph | ● |
| Pre-start Test 111 | ✓ | 0 kph | ● |

STEP 3

Select "Reports".

The screenshot displays the ZZOOTA web application interface. At the top left is the ZZOOTA logo. Below it, there are tabs for 'Objects', 'Events', and 'History'. The 'Objects' tab is active, showing a list of 11 test objects, all with a status of 'Not connected' and a speed of '0 kph'. A search bar at the top of the list contains the text 'pre-'. To the right of the list is a search icon and a plus sign. Below the list is a 'Run script ""' button. The main area of the interface is a map of Brisbane, Australia, showing various landmarks and streets. A red arrow points to the 'Reports' option in a dropdown menu that is open on the right side of the map. The dropdown menu includes options: Alerts, Geofencing, Routes, Reports, Ruler, POI, Show point, Show address, Send command, Camera / Media, Tasks, Maintenance, Dashboard, and Sharing. At the bottom of the interface, there are sections for 'Sensors' and 'Services', each with a '+ Add sensor' and '+ Add service' button respectively. The 'Sensors' section also has input fields for 'Address:', 'Time:', 'Stop duration:', and 'Driver:'. The 'Services' section has a gear icon. The bottom right corner shows a 'Street view' icon.

REPORTS PAGE

The Reports Page main menu has three options.

1. Main

The Main page has multiple fields (described below) to customise your Reports.

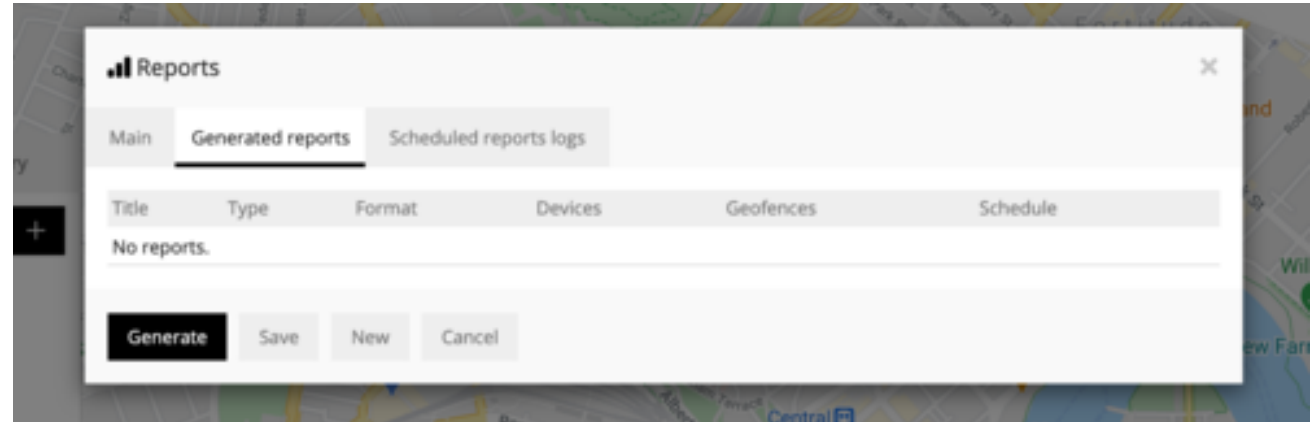
The screenshot shows the 'Reports' page with a main menu and various configuration options. The main menu has three tabs: 'Main', 'Generated reports', and 'Scheduled reports logs'. The 'Main' tab is selected. Below the menu, there are several fields for customizing the report:

- Title:** A text input field.
- Type:** A dropdown menu set to 'General information'.
- Format:** A dropdown menu set to 'HTML'.
- Period:** A dropdown menu set to 'Today'.
- Date from:** A date and time selector set to '2021-01-25 00:00'.
- Date to:** A date and time selector set to '2021-01-26 00:00'.
- Devices:** A dropdown menu set to 'Nothing selected'.
- Geofences:** A dropdown menu set to 'Nothing selected'.
- Send to email:** A checkbox that is checked, with a dropdown menu set to 'Daily'.
- Speed limit:** A text input field set to '60'.
- Stops:** A dropdown menu set to '> 1 min'.
- Additional options:** Checkboxes for 'Weekly', 'Monthly', 'Show addresses', and 'Zones instead of addresses'. Below these are three time input fields, each set to '00:00'.

At the bottom of the form, there are four buttons: 'Generate', 'Save', 'New', and 'Cancel'.

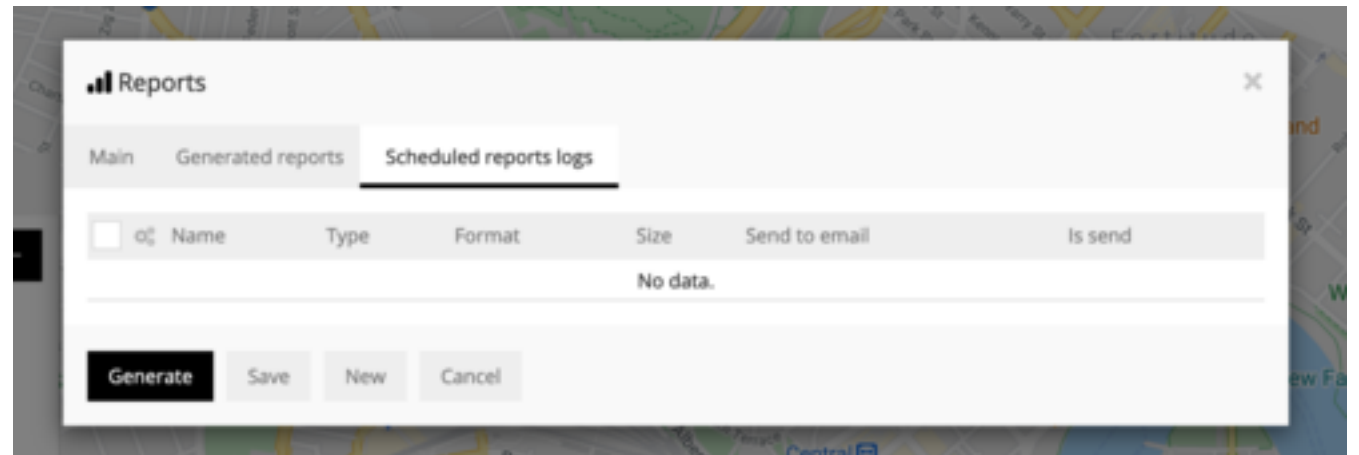
2. Generated reports

All generated reports can be viewed in this tab. You can modify, regenerate and delete reports.



3. Scheduled reports logs

All scheduled reports and generated reports can be viewed here.



MAIN PAGE DATA FIELDS

Title

Give the Report a Title (name).

Type

- From the drop-down menu select the Type of Report.
- There is a large selection of reports available.
- Below includes an explanation of some key reports:

Reports

Main | Generated reports | Scheduled reports logs

Title

Type: General information | Format: HTML

Period: Today | Devices: Nothing selected

Date from: 2021-01-25 00:00 | Geofences: Nothing selected

Date to: 2021-01-26 00:00

Send to email: | Speed limit: 60 | Stops: > 1 min

Daily | Weekly | Monthly | Show addresses | Zones instead of addresses

00:00 | 00:00 | 00:00 | Nothing selected

Generate | Save | New | Cancel

General information - report shows basic information: top speed, average speed, consumed fuel, route length etc.

General information (merged) - general information displayed in a row.

Drives and stops - same information as the general report but additional information such as: objects stops and driving information / duration of intervals between stops / address where object stopped.

Travel sheet - displays coordinates and address of the stops / fuel consumption / length between stops.

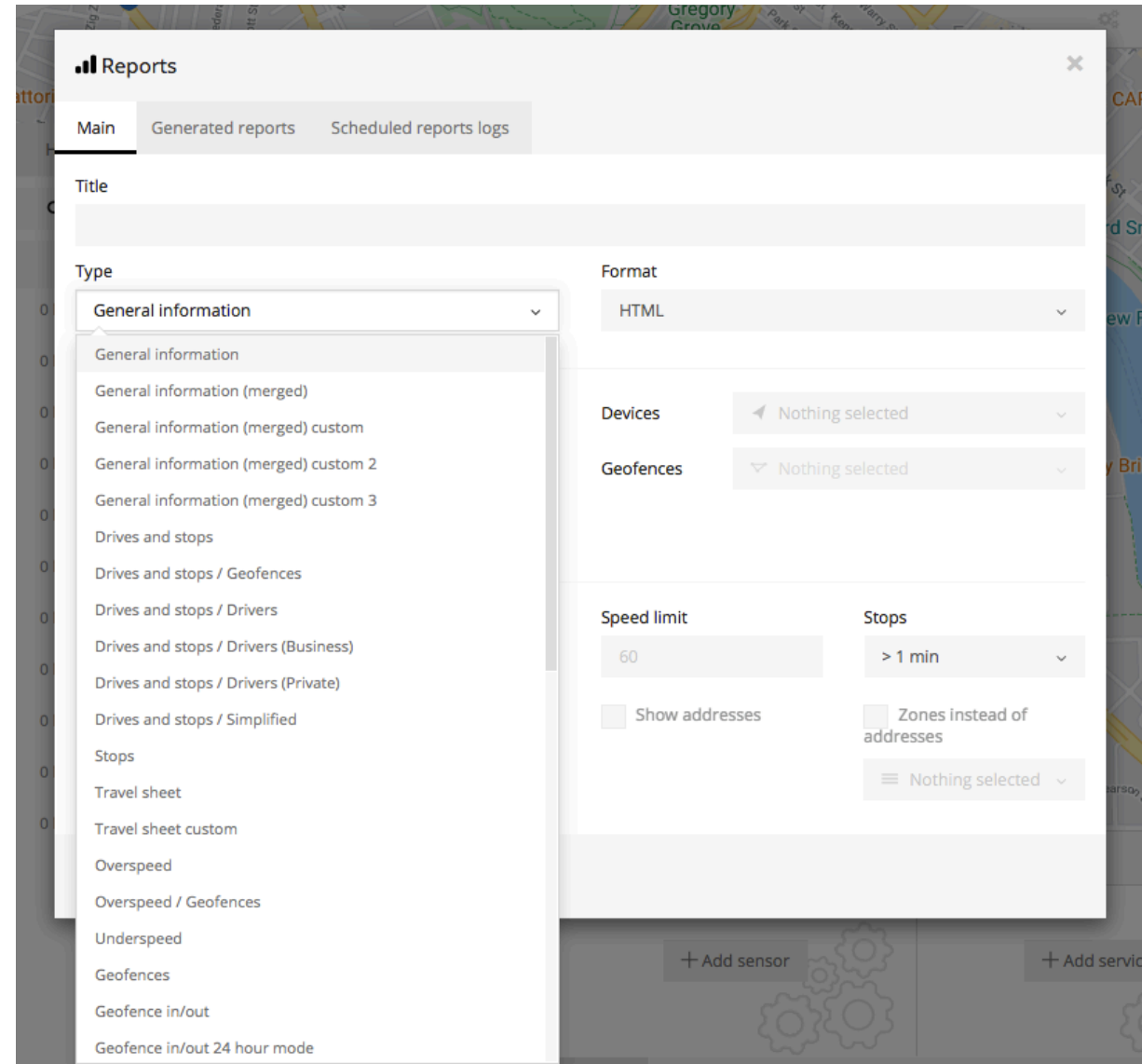
Overspeeds - speeding cases will be displayed in the report including excess speeding time length / by how much the speed limit was exceeded.

Underspeeds - under speeding cases will be displayed.

Geofence in/out - entry / exit time in each zone / on-site time within zone.

Events - event name / coordinates / address / time.

Service - service information.



Fuel level - information about fuel level changes.

Fuel fillings - object fuel filling history.

Fuel thefts - object fuel theft history.

Temperature – engine coolant temperature.

RAG – Red, Amber, Green report grading drivers on excessive speed, acceleration and braking.

Object history – Data Log information

Engine hours Daily – engine hours per calendar day.

Ignition ON/OFF – ignition On and Off duration, time, speed, distance and location.

Sent commands – SMS commands sent to the object.

Overspeeding – summary of overspeed events.

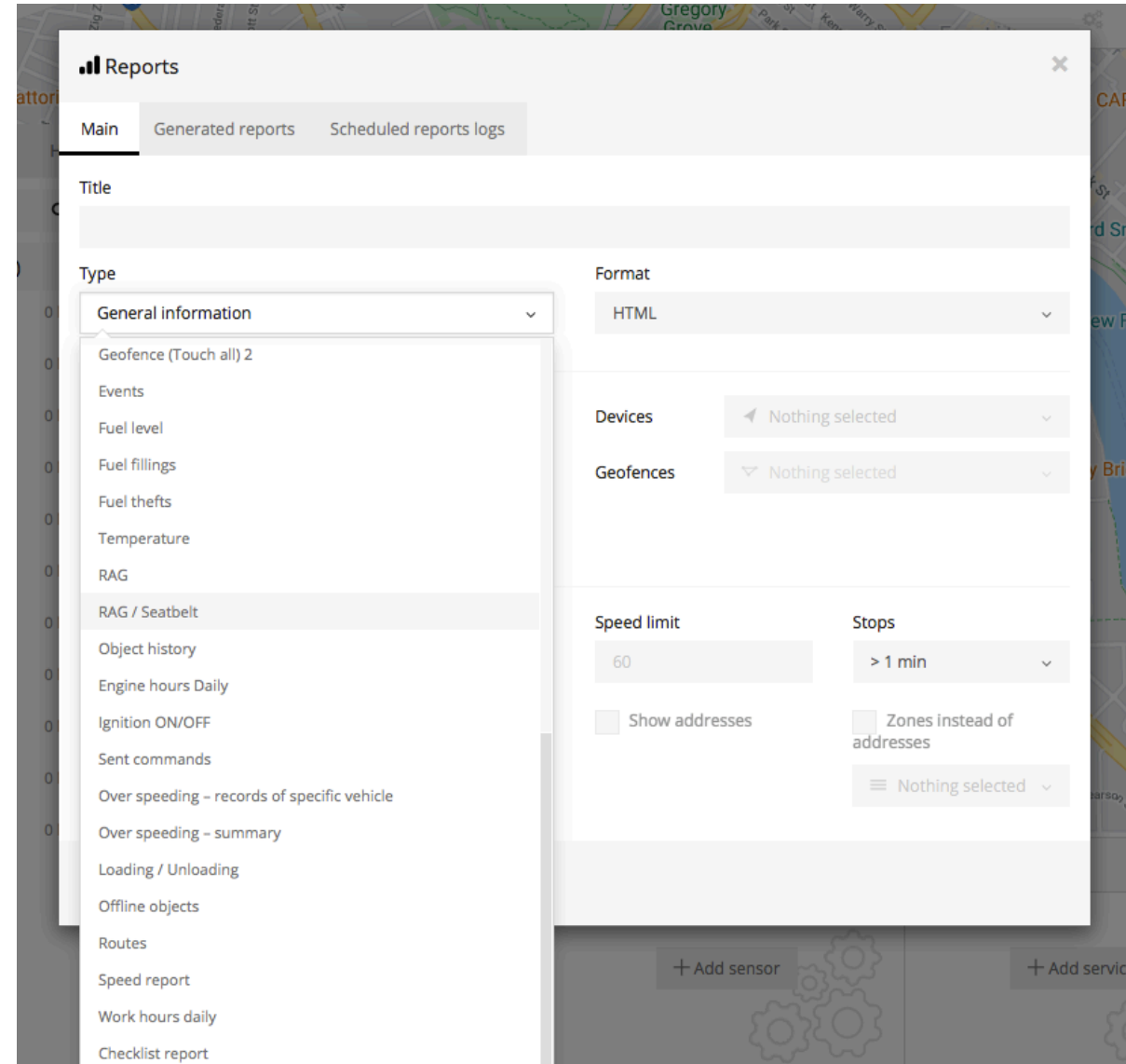
Loading/Unloading – currently not available

Offline objects – last recorded information of offline objects.

Routes – start, end, length, duration, speed, stops, engine hours and odometer.

Work hours daily - start, end and travel time, distance and move duration.

Checklist report – pre-start and service checklist occurrences.



MAIN PAGE DATA FIELDS - continued

Format - select the report generated format: PDF, HTML, XLS

Time period

Period - selected a predefined time period

Date from/ Date to - set start date/time and end date/time for the report.

Devices - Select the devices to report on.

Geofences - This allows you to select the zones to show details in the report.

NOTE : Zone selection is available only if Report type is 'Geofence in/out'

The screenshot shows a 'Reports' dialog box with the following fields and options:

- Title:** A text input field.
- Type:** A dropdown menu set to 'General information'.
- Format:** A dropdown menu set to 'HTML'.
- Period:** A dropdown menu set to 'Today'.
- Devices:** A dropdown menu set to 'Nothing selected'.
- Geofences:** A dropdown menu set to 'Nothing selected'.
- Date from:** A date and time selector set to '2021-01-25 00:00'.
- Date to:** A date and time selector set to '2021-01-26 00:00'.
- Send to email:** A checkbox that is checked, with a list of email addresses below it.
- Speed limit:** A text input field set to '60'.
- Stops:** A dropdown menu set to '> 1 min'.
- Additional options:** Checkboxes for 'Daily', 'Weekly', and 'Monthly' (all unchecked); 'Show addresses' (checked); and 'Zones instead of addresses' (unchecked).
- Time slots:** Three time input fields, each set to '00:00'.
- Geofence selection:** A dropdown menu set to 'Nothing selected'.
- Buttons:** 'Generate' (highlighted in black), 'Save', 'New', and 'Cancel'.

Send to e-mail - send report via email by entering an email address. Separate emails by a comma for multiple addresses.

Speed limit (km/h) - speed limit for Overspeed and Underspeed reports.

Stops - set the time of a stop to eliminate traffic light stops.

Show addresses - near to location points the address will be shown.

Zones instead of addresses - instead of address the zone names will be shown.

Schedule

Daily - reports will be sent daily for previous day, select preferred time of day.

Weekly - reports will be sent every Monday for the previous week, select preferred time of day.

Monthly - reports will be sent on the 1st of each month for the previous month, select preferred time of day.

The screenshot shows a web interface for configuring reports. At the top, there's a 'Reports' header with a close button. Below it are three tabs: 'Main' (selected), 'Generated reports', and 'Scheduled reports logs'. The main form area includes:

- Title:** A text input field.
- Type:** A dropdown menu set to 'General information'.
- Format:** A dropdown menu set to 'HTML'.
- Period:** A dropdown menu set to 'Today'.
- Devices:** A dropdown menu set to 'Nothing selected'.
- Geofences:** A dropdown menu set to 'Nothing selected'.
- Date from:** A date and time picker set to '2021-01-25 00:00'.
- Date to:** A date and time picker set to '2021-01-26 00:00'.
- Send to email:** A text input field with an email icon.
- Speed limit:** A text input field set to '60'.
- Stops:** A dropdown menu set to '> 1 min'.
- Schedule options:** Three radio buttons for 'Daily', 'Weekly', and 'Monthly', each with a corresponding time input field set to '00:00'.
- Display options:** Two checkboxes, 'Show addresses' and 'Zones instead of addresses', both currently unchecked.
- Geofences:** A dropdown menu set to 'Nothing selected'.

At the bottom of the form are four buttons: 'Generate' (highlighted in black), 'Save', 'New', and 'Cancel'.

END OF PRESENTATION