

PASSWORD CHANGE

STEP 1

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

STEP 2

Select "ADMIN"

The screenshot displays the ZZOOTA platform interface. On the left, a sidebar lists 11 test objects, all with a status of "Not connected" and a speed of "0 kph". The main area features a map of Brisbane, Australia, with a red arrow pointing to an "ADMIN" button in the top right corner. Below the map, a data panel shows details for "Site7XOBD-864281040970981", which is currently "Offline". The data panel includes fields for Address, Time, Stop duration, and Driver, as well as a grid of sensor readings such as Tablet Battery (76%), Throttle Pos (-3), Mass Air Flow (-3), RPM (-3), Engine Load (-3), Engine (Off), Voltage (-3), Engine Temp (-103 Degrees), VIN (-1), and Engine Hours (0.38 h).

Object Name	Status	Speed
Pre-start Test Logistics Corp. (11)	Not connected	0 kph
Pre-start Test 101	Not connected	0 kph
Pre-start Test 102	Not connected	0 kph
Pre-start Test 103	Not connected	0 kph
Pre-start Test 104	Not connected	0 kph
Pre-start Test 105	Not connected	0 kph
Pre-start Test 106	Not connected	0 kph
Pre-start Test 107	Not connected	0 kph
Pre-start Test 108	Not connected	0 kph
Pre-start Test 109	Not connected	0 kph
Pre-start Test 110	Not connected	0 kph
Pre-start Test 111	Not connected	0 kph

Field	Value
Address	13 Dunhill Cres, Morni...
Time	20-07-2021 10:51:38
Stop duration	12+h
Driver	-

Sensor	Value
Tablet Battery	76 %
Throttle Pos	-3
Mass Air Flow	-3
Speed	0 kph
RPM	-3
Engine Load	-3
Manifold Press...	-3
Engine	Off
Voltage	-3
Fuel Efficiency	-3
Engine Temp	-103 Degrees
VIN	-1
Engine Hours	0.38 h

STEP 3

Under the 'Users' find the user by entering their email into the search window.

The screenshot displays the ZZOOTA Admin interface. At the top left, the ZZOOTA logo and 'ADMIN' label are visible. A navigation bar includes 'Map', 'Users (314)', 'Objects (152/1448)', 'Events', 'Content', 'Setup', 'Logs', and the user profile 'peter@zzoota.com (Admin)'. Below this is a search bar with 'trail' entered. A table lists user details:

<input type="checkbox"/>	Active	Email	Group	Manager	Devices	Sub. acc	Devices limit	Expiration date	Last login	Actions
<input type="checkbox"/>	Active	training@zzoota.com	Manager		11	0	100	Unlimited	16-12-2020 12:27:51	

At the bottom, a footer contains: 2021 © IoT | GPS | Data | 139.99.208.82 | v3.6.7 | Last update: 28-06-2021 21:06:32

STEP 4

Select the cog “

The screenshot shows the ZZOOTA Admin interface. The top navigation bar includes the ZZOOTA logo, 'ADMIN', and several menu items: Map, Users (314), Objects (152/1448), Events, Content, Setup, Logs, and a user profile for peter@zzoota.com (Admin). Below the navigation bar is a search bar with 'tra' entered and a search button. The main content area displays a table of users. The table has columns for Active, Email, Group, Manager, Devices, Sub. acc, Devices limit, Expiration date, Last login, and Actions. A red arrow points to the cog icon in the Actions column for the user 'training@zzoota.com'. A dropdown menu is open below the cog icon, showing 'Edit' and 'Log in as' options.

<input type="checkbox"/>	Active	Email	Group	Manager	Devices	Sub. acc	Devices limit	Expiration date	Last login	Actions
<input type="checkbox"/>	Active	training@zzoota.com	Manager		11	0	100	Unlimited	16-12-2020 12:27:51	 

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The screenshot shows the ZZOOTA Admin interface with an 'Edit' modal open for a user. The modal has tabs for 'Main', 'Permissions', and 'Objects'. The 'Main' tab is active, showing the following fields:

- Active
- Email: training@zzoota.com
- Phone number: (empty field)
- Group*: Manager (dropdown)
- Manager*: -- Select -- (dropdown)
- Available maps:
 - Google Hybrid
 - Google Normal
 - Google Satellite
 - Google Terrain
 - MapTiler Satellite
 - MapTiler Streets
 - OpenStreetMap
 - Yandex
- Devices limit: 100
- Expiration date: (empty field)
- Password change:
 - Password: (masked field)
 - Password confirmation: (masked field with eye icon)

At the bottom of the modal are 'Save' and 'Cancel' buttons. A red arrow points to the 'Password change' section.

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STEP 5

Enter the new password.

STEP 6

Save

END OF PRESENTATION