

# Orgs (pre v2)

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## Introduction

This new access method replaces the old admin\_org controller and functions.

## Creating an Organisation

To make another location go to menu -> Admin -> Organisations -> Create Organisation.

## View Organisation Details

Go to menu -> Admin -> Organisations -> List Organisations.

You will see a list of available organisations. You can view an organisation by clicking on the it's ID (in green). You can also edit or delete the organisation (if delete is permitted). You cannot delete the Default Organisation.

You will also see a list of the devices assigned to that particular organisation.

Organisations are stored in the database in the "oa\_org" table. A typical entry will look as below.

```
id: 0
name: Default Organisation
parent_id: 0
group_id: 3
comments:
```

## API / Web Access?

You can access the /orgs collection using the normal Open-Audit JSON based API. Just like any other collection. Please see the API documentation for further details.

### API Routes

Request Method	ID	Action	Resulting Function	URL Example	Notes	Example Response
GET	n		collection	/orgs	Returns a list of organisations.	<a href="#">orgs_collection.json</a>
GET	y		read	/orgs/{id}	Returns an organisation's details.	<a href="#">orgs_read.json</a>
PATCH	y		update	/orgs/{id}	Update an attribute of an organisations entry.	<a href="#">orgs_patch.json</a>
POST	n		create	/orgs	Insert a new organisations entry.	<a href="#">orgs_create.json</a>
DELETE	y		delete	/orgs/{id}	Delete an organisations entry.	<a href="#">orgs_delete.json</a>

### Web Application Routes

Request Method	ID	Action	Resulting Function	URL Example	Notes
GET	n	create	create_form	/orgs/create	Displays a standard web form for submission to POST /orgs.
GET	y	update	update_form	/orgs/{id}/update	Show the networks details with the option to update attributes using PATCH to /orgs/{id}

