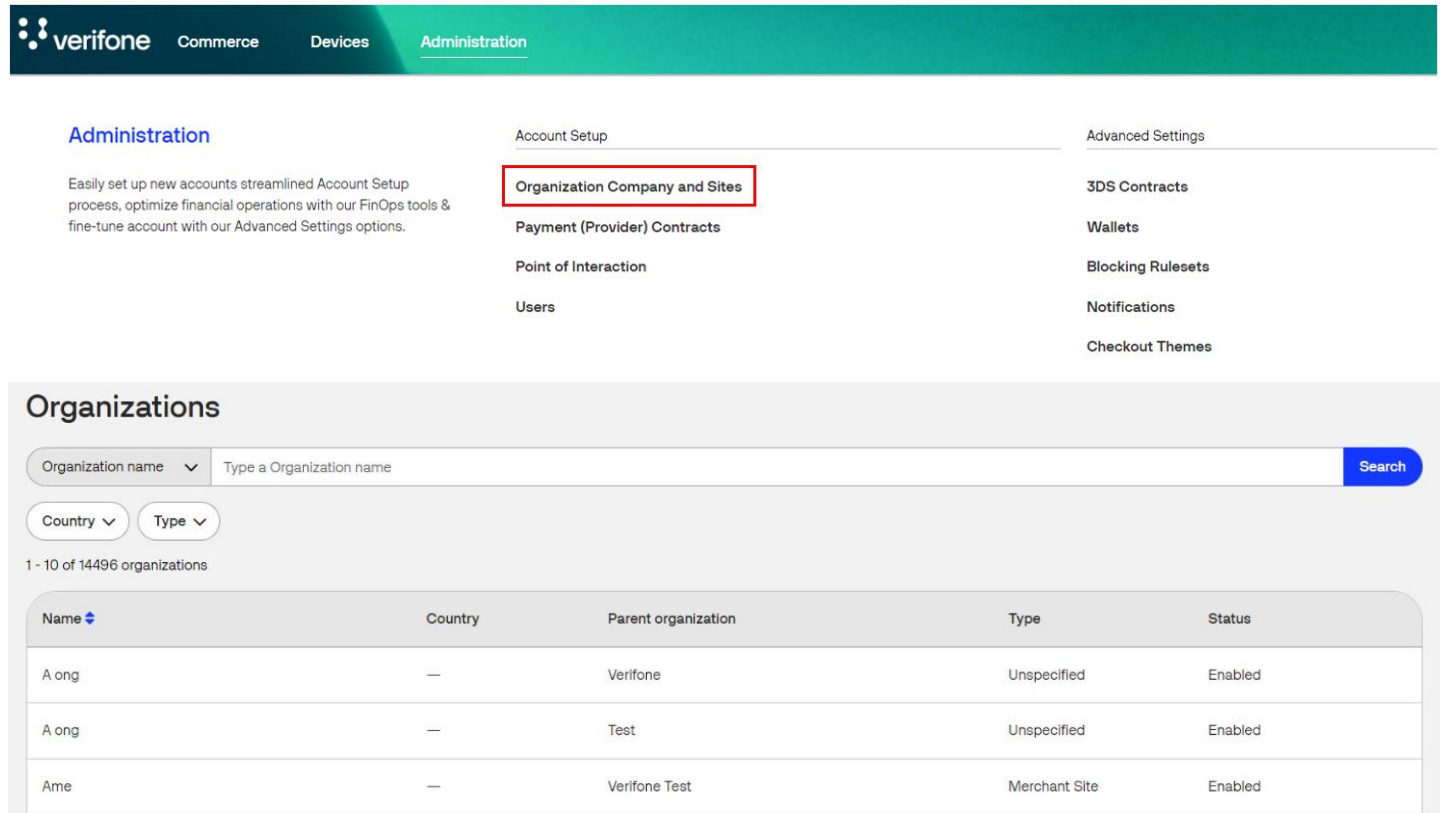# Organization Company and Sites

A Verifone representative will set up your organization entities based on your needs, whether you have a single business with a single store, multiple stores, or multiple businesses with multiple stores.

Each user in your organization will only be able to see organizations based on its access level.

To view this page, select **Administration > Organization Company and Sites** from the top menu.

Use the search bar to look for organizations based on specific parameters. You can search by:

- Organization name
- Tax registration number
- Verifone ID

You can also filter organizations based on:

- Country
- Type (merchant company, merchant site, and so on)

To view additional details of a specific organization, click any row in the table.
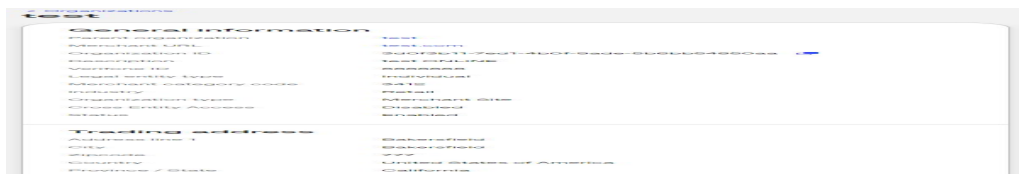
https://verifone.cloud/docs/verifone-central/verifone-central/manage-your-account/administration/organization-company-and
Updated: 17-Oct-2024

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Contact information

Name	Type
Nare Mnatsakanyan	BUSINESS

Associated Payments Provider Contracts

Name	Payment types	Currencies
test-8888888-OTHER	Visa, Mastercard	USD

Results per page   5   ^   Page 1 of 1   <   >

Associated Points of Interaction

Name	Terminal ID	Type
No Point of Interaction found		

Results per page   5   ^   Page 1 of 1   <   >

Linked token scopes

There are no token scopes linked to this organisation

The *Organization ID* is the entity ID that is required for Checkout and eCommerce API integrations.

Under a specific organization, depending on your user's permissions, you will find links to its parent entity, associated Payment Provider Contracts, and Points of Interaction.

> A template for transaction receipts can be incorporated upon request, but this will require a configuration change for your organization. For more information contact a Verifone representative.

If you wish to use Verifone's tokenization service, you will need to create a token scope under your Merchant Company organization and link it to your Merchant Site organization(s). For additional information refer to our Tokenization documentation.