**er**

Square customer profile in the Customer
Square seller.

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A unique Square-assigned ID for the customer profile.

**Read only** The timestamp when the customer profile was
created, in RFC 3339 format.

Examples for January 25th, 2020 6:25:34pm Pacific
Standard Time:

UTC: 2020-01-26T02:25:34Z

Pacific Standard Time with UTC offset: 2020-01-
25T18:25:34-08:00

**Read only** The timestamp when the customer profile was
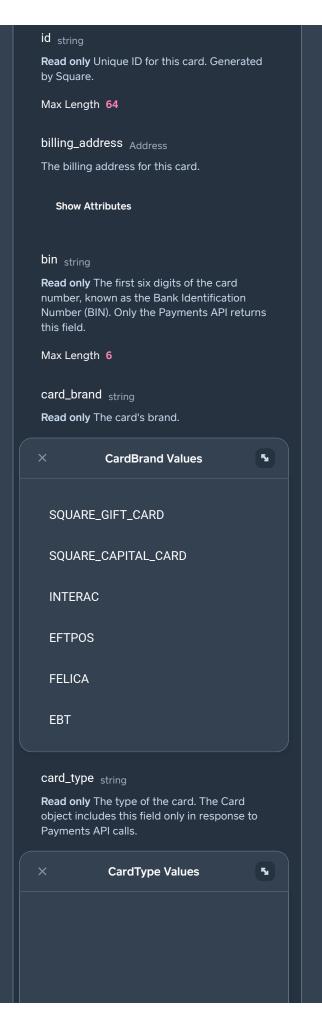last updated, in RFC 3339 format.

Examples for January 25th, 2020 6:25:34pm Pacific
Standard Time:

UTC: 2020-01-26T02:25:34Z

Pacific Standard Time with UTC offset: 2020-01-
25T18:25:34-08:00

Payment details of the credit, debit, and gift cards stored
on file for the customer profile.

DEPRECATED at version 2021-06-16. Replaced by calling
ListCards (for credit and debit cards on file) or
ListGiftCards (for gift cards on file) and including the
`customer_id` query parameter. For more information,
see Migrate to the Cards API and Gift Cards API.

× **Card Attributes** ⬋

### id string

**Read only** Unique ID for this card. Generated by Square.

Max Length **64**

### billing_address Address

The billing address for this card.

**Show Attributes**

### bin string

**Read only** The first six digits of the card number, known as the Bank Identification Number (BIN). Only the Payments API returns this field.

Max Length **6**

### card_brand string

**Read only** The card's brand.

| × | CardBrand Values | ⬒ |
|---|---|---|

SQUARE_GIFT_CARD

SQUARE_CAPITAL_CARD

INTERAC

EFTPOS

FELICA

EBT

### card_type string

**Read only** The type of the card. The Card object includes this field only in response to Payments API calls.

| × | CardType Values | ⬒ |
|---|---|---|

UNKNOWN_CARD_TYPE

CREDIT

DEBIT

## cardholder_name  string

The name of the cardholder.

Max Length  **96**

## customer_id  string

The ID of a customer created using the
Customers API to be associated with the card.

## enabled  boolean

**Read only** Indicates whether or not a card can
be used for payments.

## exp_month  integer (64-bit)

The expiration month of the associated card
as an integer between 1 and 12.

## exp_year  integer (64-bit)

The four-digit year of the card's expiration
date.

## fingerprint  string

**Read only** Intended as a Square-assigned
identifier, based on the card number, to
identify the card across multiple locations
within a single application.

Max Length  **255**

## last_4  string

**Read only** The last 4 digits of the card number.

Max Length  **4**

## prepaid_type  string

**Read only** Indicates whether the Card is
prepaid or not. The Card object includes this
field only in response to Payments API calls.

    Show Values

## reference_id  string

An optional user-defined reference ID that

associates this card with another entity in an external system. For example, a customer ID from an external customer management system.

Max Length **128**

## version  integer (64-bit)

Current version number of the card. Increments with each card update. Requests to update an existing Card object will be rejected unless the version in the request matches the current version for the Card.

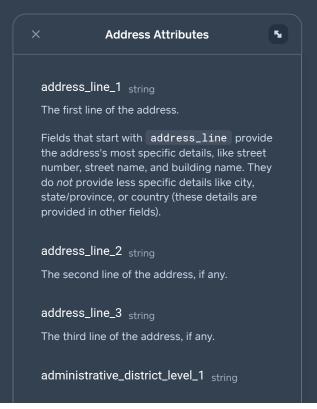The given (i.e., first) name associated with the customer profile.

The family (i.e., last) name associated with the customer profile.

A nickname for the customer profile.

A business name associated with the customer profile.

The email address associated with the customer profile.

The physical address associated with the customer profile.

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✕  **Address Attributes**  ↘

### address_line_1  string

The first line of the address.

Fields that start with `address_line` provide the address's most specific details, like street number, street name, and building name. They do *not* provide less specific details like city, state/province, or country (these details are provided in other fields).

### address_line_2  string

The second line of the address, if any.

### address_line_3  string

The third line of the address, if any.

### administrative_district_level_1  string

A civil entity within the address's country. In the US, this is the state.

## administrative_district_level_2 `string`

A civil entity within the address's `administrative_district_level_1`. In the US, this is the county.

## administrative_district_level_3 `string`

A civil entity within the address's `administrative_district_level_2`, if any.

## country `string`

The address's country, in ISO 3166-1-alpha-2 format.

> **Show Values**

## first_name `string`

Optional first name when it's representing recipient.

## last_name `string`

Optional last name when it's representing recipient.

## locality `string`

The city or town of the address.

## organization `string`

Optional organization name when it's representing recipient.

## postal_code `string`

The address's postal code.

## sublocality `string`

A civil region within the address's `locality`, if any.

## sublocality_2 `string`

A civil region within the address's `sublocality`, if any.

## sublocality_3 `string`

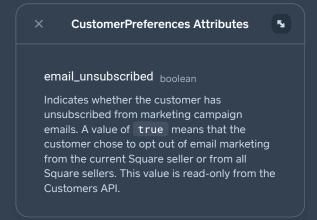A civil region within the address's `sublocality_2`, if any.

The 11-digit phone number associated with the customer profile.

The birthday associated with the customer profile, in RFC 3339 format. The year is optional. The timezone and time are not allowed. For example, `0000-09-21T00:00:00-00:00` represents a birthday on September 21 and `1998-09-21T00:00:00-00:00` represents a birthday on September 21, 1998.

An optional second ID used to associate the customer profile with an entity in another system.

A custom note associated with the customer profile.

Represents general customer preferences.

✕    **CustomerPreferences Attributes**    ↘

**email_unsubscribed**   boolean

Indicates whether the customer has unsubscribed from marketing campaign emails. A value of `true` means that the customer chose to opt out of email marketing from the current Square seller or from all Square sellers. This value is read-only from the Customers API.

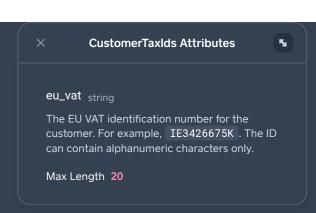A creation source represents the method used to create the customer profile.

**Show Values**

The IDs of customer groups the customer belongs to.

The IDs of segments the customer belongs to.

The Square-assigned version number of the customer profile. The version number is incremented each time an update is committed to the customer profile, except for changes to customer segment membership and cards on file.

The tax ID associated with the customer profile. This field is present only for customers of sellers in France, Ireland, or the United Kingdom. For more information, see Customer tax IDs.

## CustomerTaxIds Attributes

**eu_vat** string

The EU VAT identification number for the customer. For example, `IE3426675K`. The ID can contain alphanumeric characters only.

Max Length  **20**

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