

To use Sadad on your Shopify store you will need to have following things:

1. Private app created. Steps mentioned below.
2. Private app details entered in your Sadad merchant account. You can login to your merchant account and go to Account settings and there Advanced Settings tab. Click Configure Shopify settings and enter your private app credentials.
3. On your Shopify store, go to Settings > Checkout and make sure you have settings as per this image.:

The image shows two sections of the Shopify Checkout settings interface:

- Customer contact:** A section with the heading "Customer contact" and a description: "Choose which contact methods your customers can use to check out and receive updates. [Learn more about notifications](#) .".
- To check out:** A section with the heading "To check out" and two radio button options:
 - Customers can check out using either their phone number or email
Customers who choose to check out using their phone number will get order updates by SMS. This means that their email may not be collected during checkout.
 - Customers can only check out using email
- Form options:** A section with the heading "Form options" and a description: "Choose whether your checkout form requires extra information from your customer.".
- Full name:** A section with two radio button options:
 - Require last name only
 - Require first and last name
- Company name:** A section with three radio button options:
 - Hidden
 - Optional
 - Required
- Address line 2 (apartment, unit, etc.):** A section with three radio button options:
 - Hidden
 - Optional
 - Required
- Shipping address phone number:** A section with three radio button options:
 - Hidden
 - Optional
 - Required

If you have email or phone no. optional at checkout, Sadad will give error that email and phone no. are required. So do the settings mentioned above.

4. On same page, find Order processing and on the right side you'll see additional scripts. Paste the code below there and replace YOUR_SADAD_ID with your Sadad merchant ID:

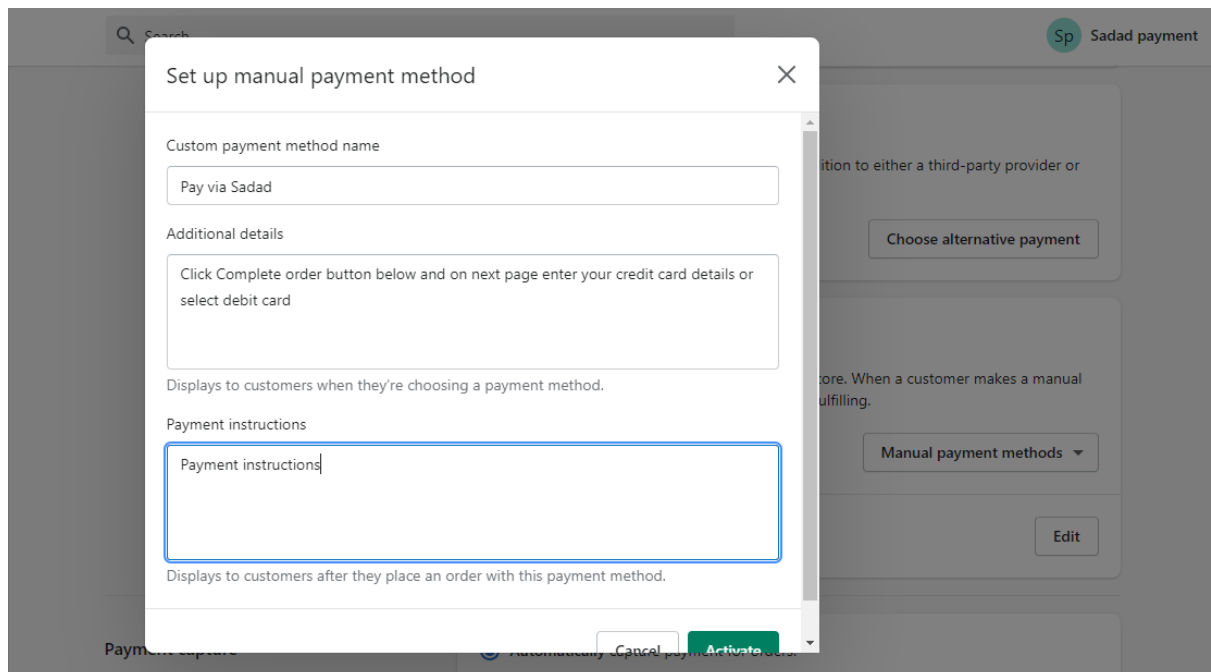
```

{% if order.financial_status == 'pending' && order.cancelled == false %}
<div id="sasad_cc_container" data-i-color="#58d5ab" data-cbfunc="sasadGetChecksum" data-shopify="1"></div>
  <input type="hidden" id="sasad_sh_oid" value="{{ order.id }}" />
  <input type="hidden" id="sasad_sh_mid" value="YOUR_SADAD_ID" />
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script>
<script src="https://sasadqa.com/jslib/sasad.js"></script>
<script>
var gtway = "{{ unique_gateways }}";
if(gtway == "Cash on Delivery (COD)") {
document.getElementById('sasad_cc_container').style.display = 'none';
}
if(!gtway.includes("Sadad") && !gtway.includes("SADAD") && !gtway.includes("sasad")) {
document.getElementById('sasad_cc_container').style.display = 'none';
}
</script>

{% endif %}

```

- Now go to Settings > Payments and under Manual payment methods dropdown click Create custom payment method and enter values and click Activate.



How to create the private app and what settings are needed ?

1. Login to your Shopify store admin and from left menu go to Apps and click Manage private apps and then click Enable private apps (if you've not already enabled for your store) and click Enable private app development.
2. Again go to Apps and click Manage private apps link (it should be at the bottom of the page) and then click Create new private app.
3. Enter settings like below and click "Show Inactive Admin API Permissions" and make sure you've settings as per following images.

App details

These details can help you keep track of your private apps and stay informed about changes that affect your app.

Private app name

Emergency developer email

The email address used for developer communications about your app, like API updates. [Learn more about getting technical updates](#).

Private apps are subject to the [Shopify API License and Terms of Use](#).

Admin API

You should only choose the permissions your private apps need to work. Don't use API access in ways that violate the [Shopify API License and Terms of Use](#).

[Learn more about Shopify's APIs.](#)

ACTIVE PERMISSIONS FOR THIS APP

There are no active permissions for this app

[Show inactive Admin API permissions](#)

App details

These details can help you keep track of your private apps and stay informed about changes that affect your app.

Private app name

Sadad

Emergency developer email

youremail

The email address used for developer communications about your app, like API updates. [Learn more about getting technical updates](#).

Private apps are subject to the [Shopify API License and Terms of Use](#).

Admin API

You should only choose the permissions your private apps need to work. Don't use API access in ways that violate the [Shopify API License and Terms of Use](#).

[Learn more about Shopify's APIs](#).

i Saving these permissions will generate your API key and password. Keep these credentials secure. They provide open API access to your store.

ACTIVE PERMISSIONS FOR THIS APP

There are no active permissions for this app

[Show inactive Admin API permissions](#)

Online Store pages

View or manage Online Store pages

Access scopes: read_online_store_pages, write_online_store_pages

No access

Order editing

View or manage edits to orders

Access scopes: read_order_edits, write_order_edits

Read and write

Orders

View or manage orders, transactions, fulfillments, and abandoned checkouts

Access scopes: read_orders, write_orders

Read and write

i The Orders API provides access to customer names, emails, phone numbers, addresses, geolocations, IP addresses, and user agents.

Price rules

View or manage conditional discounts

Access scopes: read_price_rules, write_price_rules

No access

Product listings

View or manage product or collection listings

Access scopes: read_product_listings, write_product_listings

No access

Storefront API

Private apps can use the [Storefront API](#) to develop customized customer-facing shopping experiences on web, mobile, and in-game.

[Learn more about custom storefronts.](#)

Allow this app to access your storefront data using the Storefront API

STOREFRONT API PERMISSIONS

By enabling API permissions any storefront visitors can access the selected information. [Learn more about the Storefront API.](#)

Read products, variants, and collections
unauthenticated_read_product_listings

Read product tags
unauthenticated_read_product_tags

Read inventory of products and their variants
unauthenticated_read_product_inventory

Read and modify customer details
unauthenticated_write_customers, unauthenticated_read_customers

Read customer tags
unauthenticated_read_customer_tags

Read and modify checkouts
unauthenticated_write_checkouts, unauthenticated_read_checkouts

Read content like articles, blogs, and comments

- Now click Save button from the top and it will create the private app.
- Again go to Apps > Manage private apps. There you will see Sadad app. Click on the name and there you will need to copy the fields required on your Sadad merchant panel Shopify settings and paste there. For Sadad merchant panel Shopify URL, you should enter the URL you see in your Shopify admin.

Admin API

You should only choose the permissions your private apps need to work. Don't use API access in ways that violate the [Shopify API License and Terms of Use](#).

[Learn more about Shopify's APIs.](#)

API key

.....

Password

..... [Show](#)

Example URL

https://[apikey]:[password]@[hostname]/admin/api/[version]/[resource].json

Private applications authenticate with Shopify through basic HTTP authentication, using the URL format `https://[apikey]:[password]@[hostname]/admin/api/[version]/[resource].json`

Shared Secret

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Secrets are used to validate the integrity of webhooks.

