

# Square Customer Setup

The account owner needs to perform the steps outlined to generate an Access Token and Application ID. Make sure that **production** is toggled.

1. Open the Developer Dashboard (<https://developer.squareup.com/apps>) and select an existing application (or create one - call it "BarTrack")
2. Set the dashboard mode to Production for a production access token
3. Copy the **Access Token** and **Application ID** in the Credentials section of the page

Documentation Reference link: <https://developer.squareup.com/docs/build-basics/access-tokens>

The screenshot shows the Square Developer Dashboard interface. At the top, there's a navigation bar with 'Square Developer', 'Documentation', 'Technical Reference', 'API Explorer', and a search icon. On the right of the navigation bar is 'My Business'. Below the navigation bar, there's a sidebar on the left with a back arrow icon and a list of links: 'My First App', 'Credentials' (highlighted in blue), 'OAuth', 'Webhooks', 'Reader SDK', 'Point of Sale API', 'Apple Pay', and 'Locations'. The main content area has a header with 'Sandbox' (highlighted in red) and 'Production' tabs, and a '← Resources' button. The main section is titled 'Credentials'. It contains an 'Application Name' field with the value 'My First App'. Below this is a paragraph explaining the sandbox environment. Then, there's a 'Sandbox Application ID' field with the value 'sandbox-sq0ats-GcHOY1BP93Xj7kyraN9ufF'. Next is a 'Sandbox Access Token' field with a masked token '.....' and a 'Show' button. Below the token field is a 'Replace Token' button. At the bottom of the credentials section is a link 'View legacy sandbox credentials'. The final section is 'API Version', which includes a warning about breaking changes and a recommendation to check the changelog before upgrading.

Square Developer Documentation Technical Reference API Explorer Q My Business

← Resources

## Credentials

Application Name

My First App

Use the sandbox to test the Connect v2 API in a non-production environment. Test API endpoints and common failure cases, retrieve sample data, and more. Transactions in the sandbox are not sent to card networks, and credit cards are never charged.

**Sandbox** Application ID

sandbox-sq0ats-GcHOY1BP93Xj7kyraN9ufF

**Sandbox** Access Token

..... Show

Replace Token

[View legacy sandbox credentials](#)

## API Version

Changing your API version may break your implementation. We recommend checking the changelog before upgrading.

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