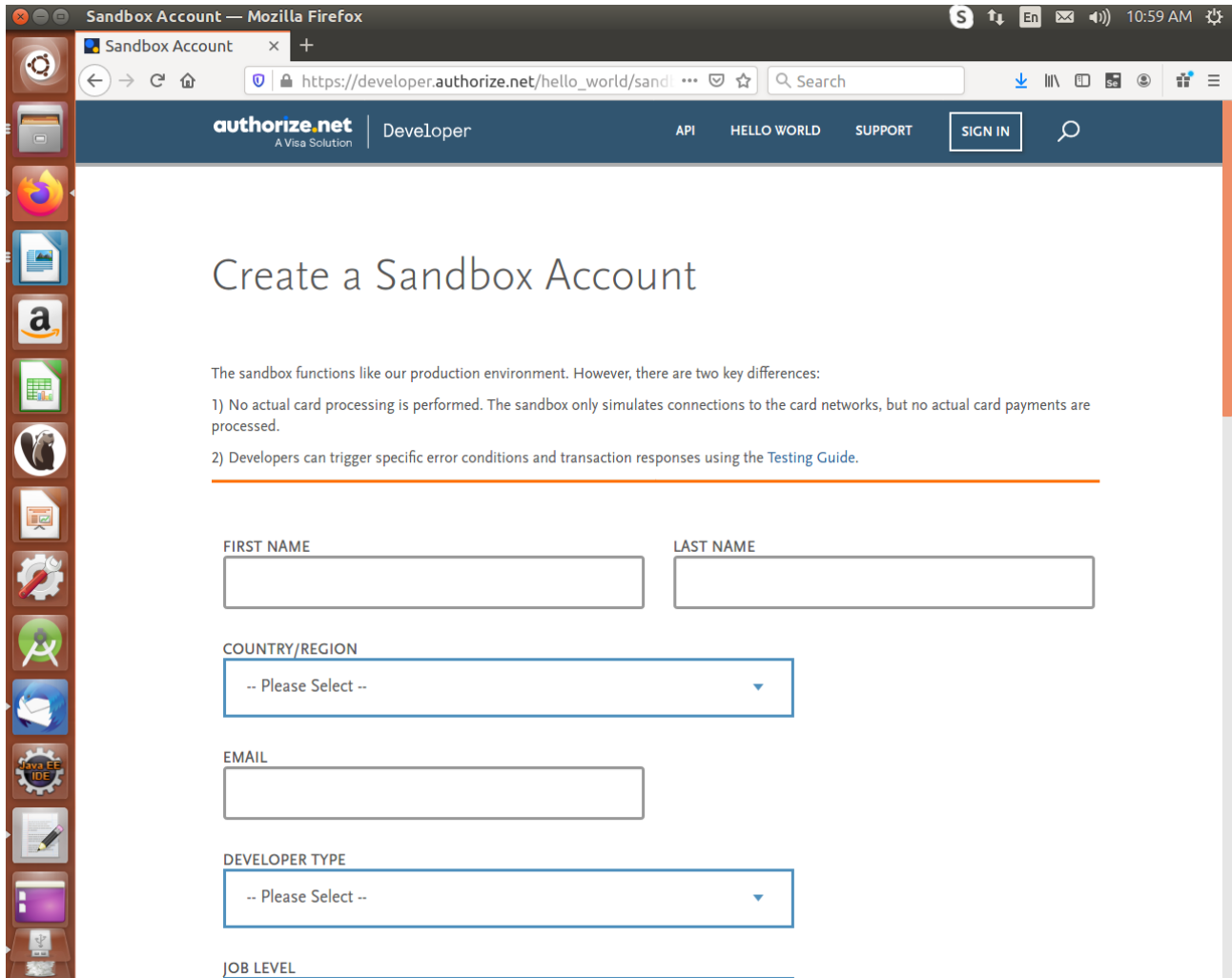


Authorized.Net Integration steps

1. Create a sandbox account by this given link:

https://developer.authorize.net/hello_world/sandbox.html



The screenshot shows a web browser window with the title 'Sandbox Account — Mozilla Firefox'. The address bar displays the URL 'https://developer.authorize.net/hello_world/sandbox.html'. The page header includes the 'authorize.net' logo, the text 'A Visa Solution', and navigation links for 'Developer', 'API', 'HELLO WORLD', 'SUPPORT', and a 'SIGN IN' button. The main heading is 'Create a Sandbox Account'. Below this, a paragraph explains that the sandbox functions like the production environment but with two key differences: 1) No actual card processing is performed, and 2) Developers can trigger specific error conditions and transaction responses using the 'Testing Guide'. The form contains several input fields: 'FIRST NAME' and 'LAST NAME' (text boxes), 'COUNTRY/REGION' (a dropdown menu with '-- Please Select --'), 'EMAIL' (a text box), 'DEVELOPER TYPE' (a dropdown menu with '-- Please Select --'), and 'JOB LEVEL' (a text box).

Sandbox Account — Mozilla Firefox

Sandbox Account

authorize.net
A Visa Solution

Developer

API HELLO WORLD SUPPORT SIGN IN

Create a Sandbox Account

The sandbox functions like our production environment. However, there are two key differences:

- 1) No actual card processing is performed. The sandbox only simulates connections to the card networks, but no actual card payments are processed.
- 2) Developers can trigger specific error conditions and transaction responses using the [Testing Guide](#).

FIRST NAME

LAST NAME

COUNTRY/REGION

-- Please Select --

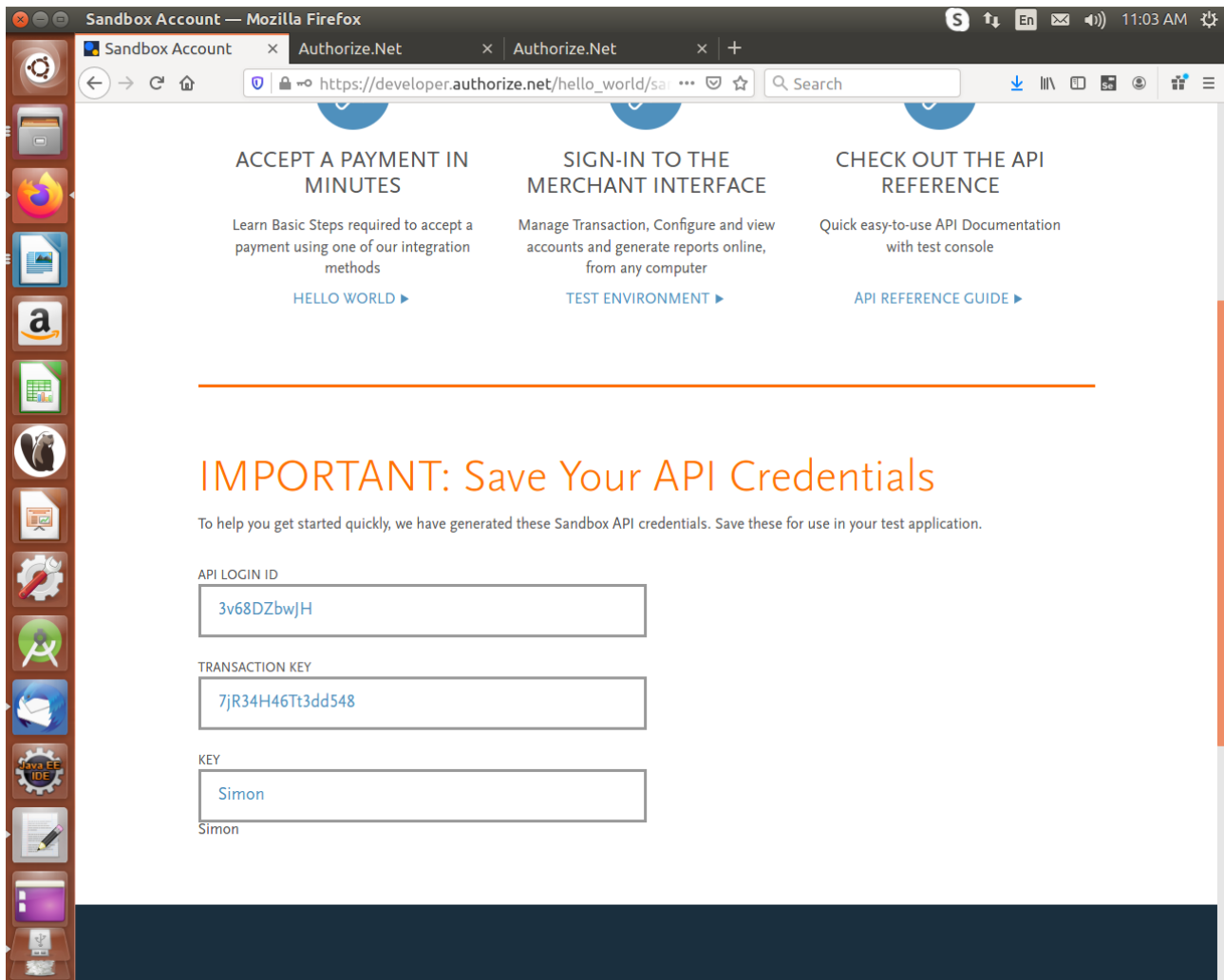
EMAIL

DEVELOPER TYPE

-- Please Select --

JOB LEVEL

2. Enter the data and save then we will get the api login id and transaction key which is the credential for our integration code and add it to our code.



Sandbox Account — Mozilla Firefox

Sandbox Account | Authorize.Net | Authorize.Net

https://developer.authorize.net/hello_world/sa...

ACCEPT A PAYMENT IN MINUTES

Learn Basic Steps required to accept a payment using one of our integration methods

HELLO WORLD ►

SIGN-IN TO THE MERCHANT INTERFACE

Manage Transaction, Configure and view accounts and generate reports online, from any computer

TEST ENVIRONMENT ►

CHECK OUT THE API REFERENCE

Quick easy-to-use API Documentation with test console

API REFERENCE GUIDE ►

IMPORTANT: Save Your API Credentials

To help you get started quickly, we have generated these Sandbox API credentials. Save these for use in your test application.

API LOGIN ID

3v68DZbwjH

TRANSACTION KEY

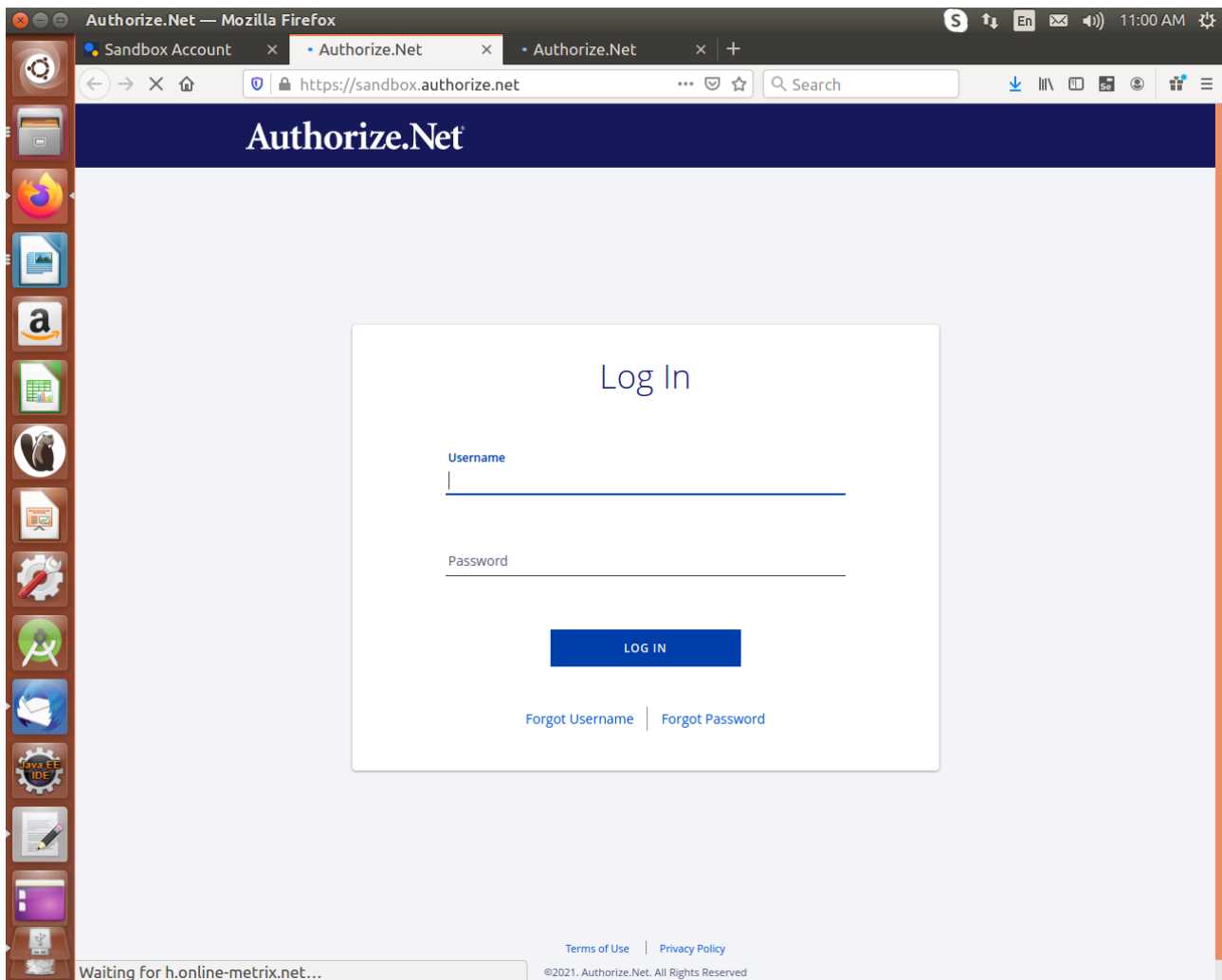
7jR34H46Tt3dd548

KEY

Simon

Simon

3. login to our account for checking our account working



4. click on the customer information manager

Authorize.Net — Mozilla Firefox

Sandbox Account x Authorize.Net x +

https://sandbox.authorize.net

FEEDBACK CONTACT US HELP LOG OUT

Welcome: TestFirstName TestLastName

Authorize.Net

HOME TOOLS REPORTS TRANSACTION SEARCH ACCOUNT

Virtual Terminal | Unsettled Transactions

ANNOUNCEMENTS

02/04/21
New Browser Support Update
02/04/21
New Network Change Notification –
Expiring Leaf Certificate Update

TOOLS

Virtual Terminal
Upload Transactions
Recurring Billing
Fraud Detection Suite
[Customer Information Manager](#)
Simple Checkout
Account Updater
Invoicing

REPORTS

Transaction Detail
Transaction Statistics
Returns
Notice of Change
Account Updater Reports

TRANSACTION SEARCH

Search for a Transaction
Search by Business Day
Unsettled Transactions
Suspicious Transactions

ACCOUNT

Settings
Billing Information
Statements
User Administration
User Profile
Digital Payment Solutions

Account Configuration - Suggested Settings to Review

- Review your security settings for AVS and CCV
- Review your transaction cut-off time

To learn more about Account Configuration and Accepting Payments - [Click Here](#)

PRODUCTS & SERVICES

eCheck.Net®

Offer your customers an additional payment option. eCheck.Net enables you to accept and process electronic check payments directly from your website, Virtual Terminal or Batch Upload.

Automated Recurring Billing™ (ARB)

ARB enables you to create "subscriptions" for recurring billings. Simply enter the customer's payment information, billing amount, and a specific billing interval and duration. ARB automatically generates the subsequent recurring transactions for you!

Advanced Fraud Detection Suite™ (AFDS)

The Advanced Fraud Detection Suite safeguards your account using powerful transaction filters and IP address tools to identify and prevent suspicious transactions. Flexible settings allow you to customize the transaction filters to meet your unique business needs.

Customer Information Manager (CIM)

CIM allows you to store your customers' sensitive payment information on our secure servers, simplifying payments for returning customers and recurring transactions. It can also help you comply with the Payment Card Industry (PCI) Data Security Standard, since customer data is no longer stored locally.

THIRD-PARTY SOLUTION

Merchant Toolbox

The Merchant Toolbox is designed to provide you with best-of-class solutions to help you better manage key areas of your business. Categories include marketing, security, accounting and business productivity. Many vendors in the Merchant Toolbox offer special discounts or other incentives exclusively to Authorize.Net merchants. Whether you're looking for help marketing your company, identifying and preventing fraudulent transactions or updating your bookkeeping, the Merchant Toolbox can help you find solutions that meet your specific business needs. We often add new partners, so be sure to check back regularly.

https://sandbox.authorize.net/UI/themes/sandbox/CustomerProfile/About.aspx [Privacy Policy](#)

5. here we can check is there any problem for creating customer profile id and customer payment profile id using this account. By add customer profile and payment profile.

Authorize.Net — Mozilla Firefox

Sandbox Account x Authorize.Net x

https://sandbox.authorize.net

Search

FEEDBACKCONTACT USHELPLOG OUT

Welcome: TestFirstName TestLastName

HOMETOOLSREPORTSTRANSSACTION SEARCHACCOUNT

Virtual Terminal

Upload Transactions

Recurring Billing

Fraud Detection Suite

Customer Information Manager

Simple Checkout

Account Updater

Invoicing

Customer Profile

Use this screen to create a new customer profile and, optionally, a payment and shipping profile. You can add one or more payment profiles and one or more shipping profiles for any customer profile.

Customer Profile Information

At least one of the following fields is required to create or edit a Customer Profile.

Customer ID:

Email:

Description:

What is this?

Payment Profile Information

* Required if adding Payment Profile

Billing Information

Customer Type:

First Name:

Last Name:

Company:

Address:

City:

State/Province:

Zip/Postal Code:

Country:

Phone:

Fax:

☐ Create a Shipping Profile from the information above

Payment Information

Payment Type ☒ Credit Card ☐ Bank Account

Accepted Methods: American Express, Discover, JCB, MasterCard, Visa

Card Number: *

Expiration Date: * (mm/yy)

Validate Profile

☐ Perform credit card authorization before saving data.

Shipping Profile Information