1. Sign Up from https://www.zoho.com/invoice/

2. Note the data center location above the check boxes.
   If not US, then replace zoho.com in all next steps by your datacenter domain (e.g. zoho.eu for Europe)
3. One subscribe and signed-in, and on Invoice app : https://invoice.zoho.com/app (change domain .com suffix if needed)
4. Navigate to Invoices menu
5. Click on New button to create a new invoice
   a. Add customer details : at least, primary contact "John Doe" , Company name: "ACME" and email address (use one of yours)
   b. Add first item "Printer V9" at 49$/unit
   c. Change quantity to 10
   d. Click on save and send

6. Review recipient address (that should be yours) and click ok.
7. Copy your Organization ID for later from the top right corner menu
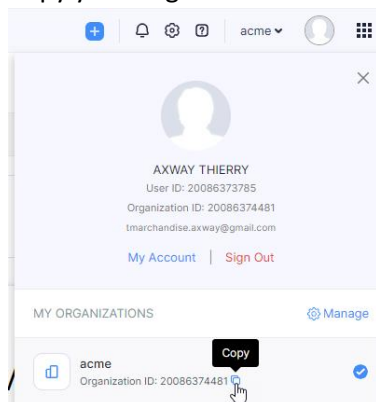
8. Open the API console: https://api-console.zoho.com (change domain .com suffix if needed)
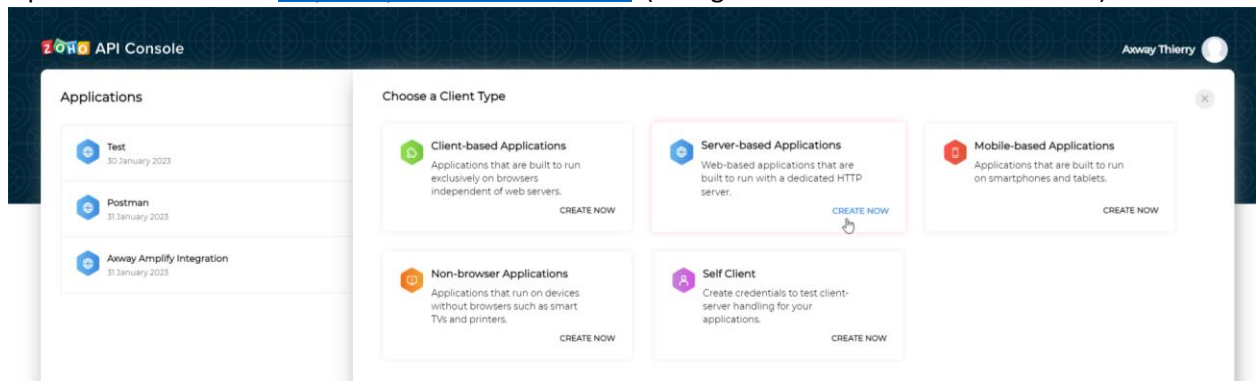
9. Create a "server-based application"
   a. Name the client "Axway Amplify Integration"
   b. Give the Homepage URL of your Amplify Integration instance

    c. Add "/design/oauth2/callback" to the same URL for the Authorized redirect URL

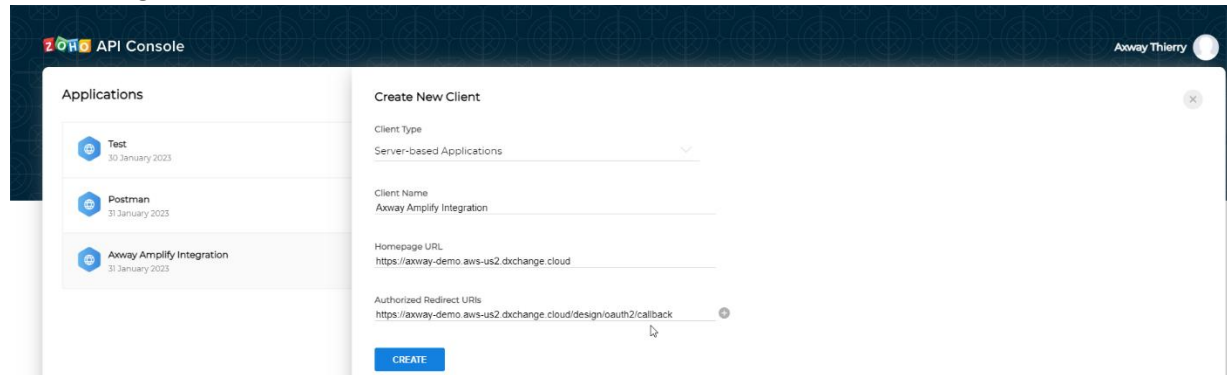

10. Copy Client ID and secret for later
11. Open you Amplify Integration project and add a "OpenAPI client" connector
    a. Name it "ZohoAPI"
    b. Select OpenAPI file option and updload the corresponding JSON file
    c. Set server https://invoice.zoho.com (change domain .com suffix if needed)
    d. Select OAuth 2.0 with Authorization code
    e. Paste your Client ID and secret
    f. Provide OAuth 2.0 setup required by ZOHO
        • Authorize URL: https://accounts.zoho.com/oauth/v2/auth
          (change domain .com suffix if needed)
        • Token URL: https://accounts.zoho.com/oauth/v2/token
          (change domain .com suffix if needed)
        • Scope: ZohoInvoice.invoices.READ
    g. Click Update/save button
    h. Generate a Token
    i. Test connection.
12. Create a new integration
    a. Add a scheduler as trigger
    b. Add an "OpenAPI client – invoke operation" step
    c. Select the "ZohoAPI" , invoice object and "Get invoices" action
    d. Set a value for the "X-come-zoho-organizationid" header. Use the Organization ID you copied previously.
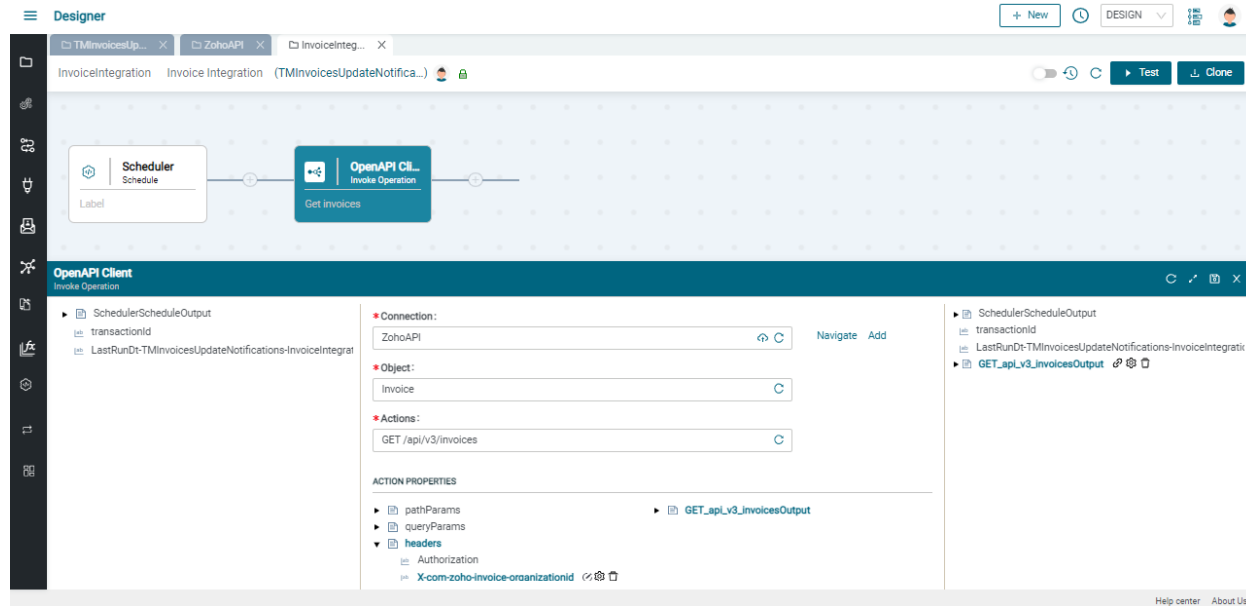
13. Test retrieving Invoices
    a. Click on test
    b. Click on details of the API call to see request parameters and respons body with 1 invoice