

Exp 03: Create a simple cloud software application for Property Buying; Rental process (In Chennai city) using any Cloud Service Provider to demonstrate SaaS.

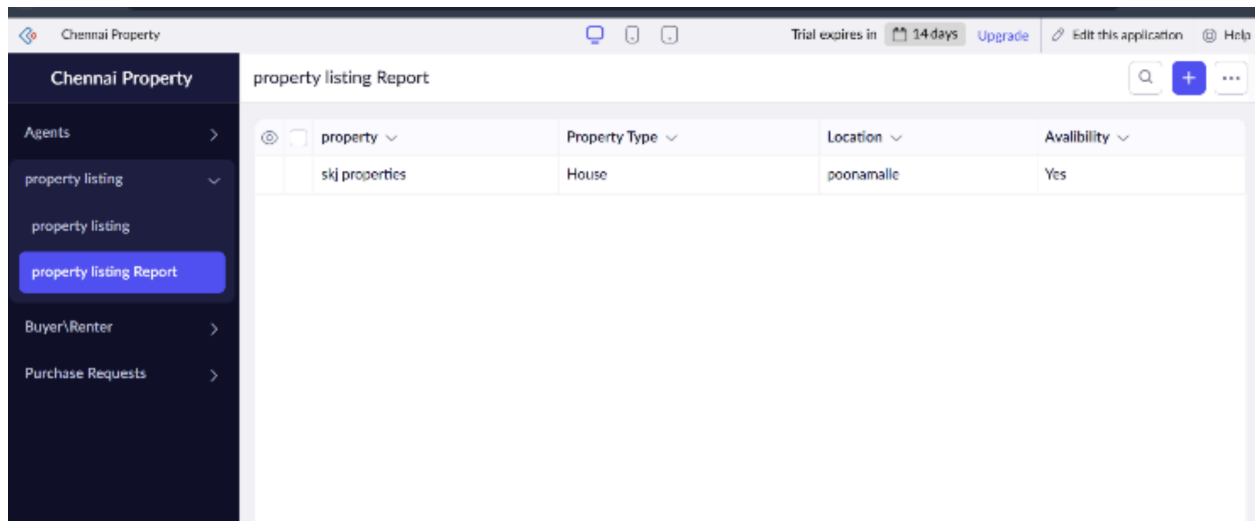
Aim

To design and deploy a simple cloud-based software application for the **Property Buying & Rental process in Chennai city** using **Zoho Creator**, demonstrating the **Software as a Service (SaaS)** model with basic input forms.

Procedure

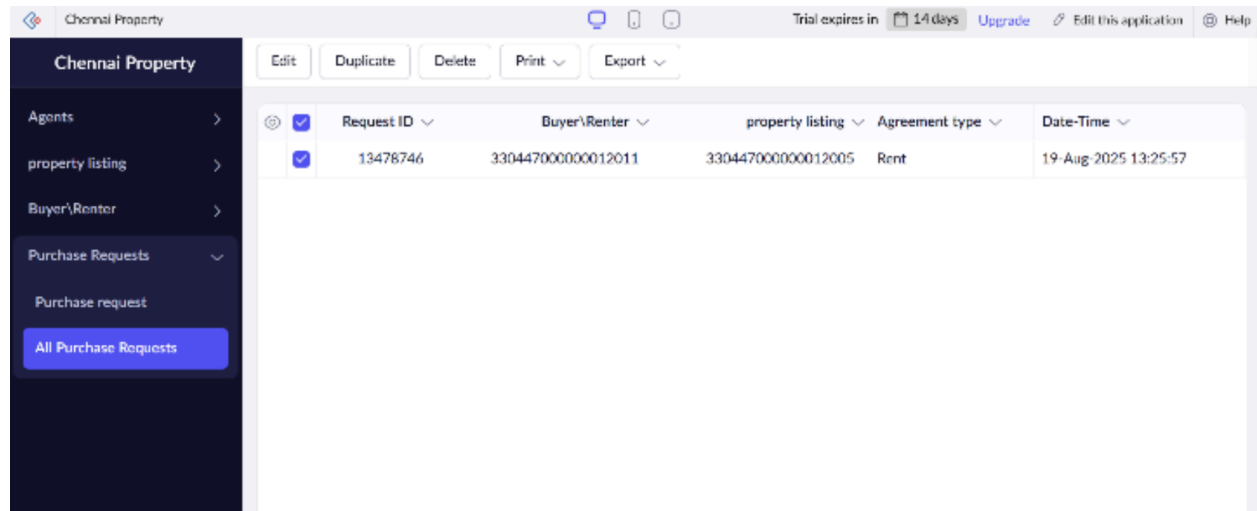
1. Log in to Zoho Creator – Open Zoho Creator and start a new application.
2. Create Form 1: Property Listing – Add fields like *Property ID*, *Location*, *Type (Buy/Rent)*, *Price*.
3. Create Form 2: Buyer Details – Add fields like *Buyer ID*, *Name*, *Contact*, *Preferred Location*, and *Budget*.
4. Create Form 3: Rental Details – Add fields like *Tenant Name*, *Contact*, *Duration (Months)*, and *Rent Budget*.
5. Create Form 4: Transaction Form – Add fields like *Property ID*, *Buyer/Tenant ID*, *Final Price/Rent*, and *Date*.
6. Deploy the Application – Save, test, and deploy the app as a SaaS-based solution accessible via the cloud.

Output



The screenshot displays the Zoho Creator interface for an application named 'Chennai Property'. On the left is a dark sidebar with a menu containing 'Agents', 'property listing', 'property listing Report' (highlighted in blue), 'Buyer/Renter', and 'Purchase Requests'. The main area shows a table titled 'property listing Report'. The table has four columns: 'property', 'Property Type', 'Location', and 'Availability'. A single data row is visible with the values 'skj properties', 'House', 'poonamalle', and 'Yes'. At the top of the interface, there are navigation icons, a trial status 'Trial expires in 14 days', an 'Upgrade' button, and links for 'edit this application' and 'Help'.

property	Property Type	Location	Availability
skj properties	House	poonamalle	Yes



Result

Thus, a simple cloud-based application was successfully created and deployed using **Zoho Creator**, and it was provided as a **Software as a Service (SaaS)** model for end-users to access online.