

# PROPERTY MANAGEMENT SYSTEM APP

## EXPERIMENT -3

### AIM:

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

### PROCEDURE:

1. Go to <https://creator.zoho.com> on your browser. If you already have a Zoho account, click **Sign In** and enter your details; if not, click **Sign Up Now** and create a new account by following the on-screen instructions.
2. Once logged in, you'll be taken to your Zoho Creator dashboard. Look for the **Create Application** button (usually on the homepage or top-right corner) and click on it to start building your app.
3. You'll see options to create using a template, import data, or start fresh. Choose **Create from Scratch** so you can build the app exactly the way you want, without any predefined structure.
4. A prompt will appear asking you to name your application. Enter a meaningful name like "**Property Management System App**" or any name that suits your purpose, then click the **Create** button to proceed.
5. Inside your new app workspace, click on **Create New Form** to design your first data entry form. Give your form a descriptive name that matches what data you plan to collect.
6. Use the form builder to add fields by dragging and dropping from the left panel. You can add text fields, date pickers, number fields, dropdowns, and more, renaming each field as needed to match your data requirements.
7. After arranging and customizing all the fields, click the **Done** button (usually at the top-right) to save your form. This ensures your design is stored and ready to be used.
8. Zoho Creator will now automatically create a report linked to your form. This report usually appears as a table view where you can see and manage all the submitted data entries.
9. Finally, click on **Access this Application** (often shown as a green button or link) to preview and test your app. Try adding a sample record to see how your form and report work together.

FORM 1:

Property Valuation

Property

-Select-

▼

Valuation Date

dd-MMM-yyyy

Valuation Amount

#####.##

Valuation Method

☐ Automated

☐ Manual

☐ Other

Submit

Reset

All Property Valuations

<div><div>☉</div><div>☐</div></div>	Property ▼	Valuation Date ▼	Valuation Amount ▼	Valuation Method ▼
	1	30-Jul-2025	\$ 76,543.21	Manual
	3	30-Jul-2025	\$ 11,111.11	Automated
	1	30-Jul-2025	\$ 54,321.09	Automated
	4	30-Jul-2025	\$ 98,765.43	Manual
	1	30-Jul-2025	\$ 12,345.67	Manual

FORM 2:

Property Transaction

Property

-Select-

▼

Transaction Date

dd-MMM-yyyy

Transaction Type

-Select-

▼

Submit

Reset

All Property Transactions

			Property ▼	Transaction Date ▼	Transaction Type ▼
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	03-Aug-2025	Buy
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5	02-Aug-2025	Buy
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1	01-Aug-2025	Buy
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	31-Jul-2025	Sell
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	30-Jul-2025	Rent

FORM 3:

Property Comparison

Property1

-Select-

Property2

-Select-

Comparison Date

dd-MMM-yyyy

Comparison Type

-Select-

Submit

Reset

All Property Comparisons

		Property1	Property2	Comparison Date	Comparison Type
		2	3	03-Aug-2025	Features
		1	3	02-Aug-2025	Price
		2	5	01-Aug-2025	Location
		3	4	31-Jul-2025	Features
		3	4	30-Jul-2025	Price

RESULT:

Thus, the app is created on Zoho Creator and it has been tested and verified to ensure everything runs smoothly.

