

EXP NO 1: Create a simple cloud software application and provide it as a service using any Cloud Service Provider to demonstrate Software as a Service (SaaS).

AIM: To create a simple cloud software application and provide it as a service using any cloud service provider to demonstrate software as a service (saas).

PROCEDURE:

STEP 1: GO TO ZOHO.COM.

STEP 2: LOGIN TO THE ZOHO.COM.

STEP 3: CLICK CREATOR AND CREATE NEW APPLICATION.

STEP 4: ENTER APPLICATION NAME.

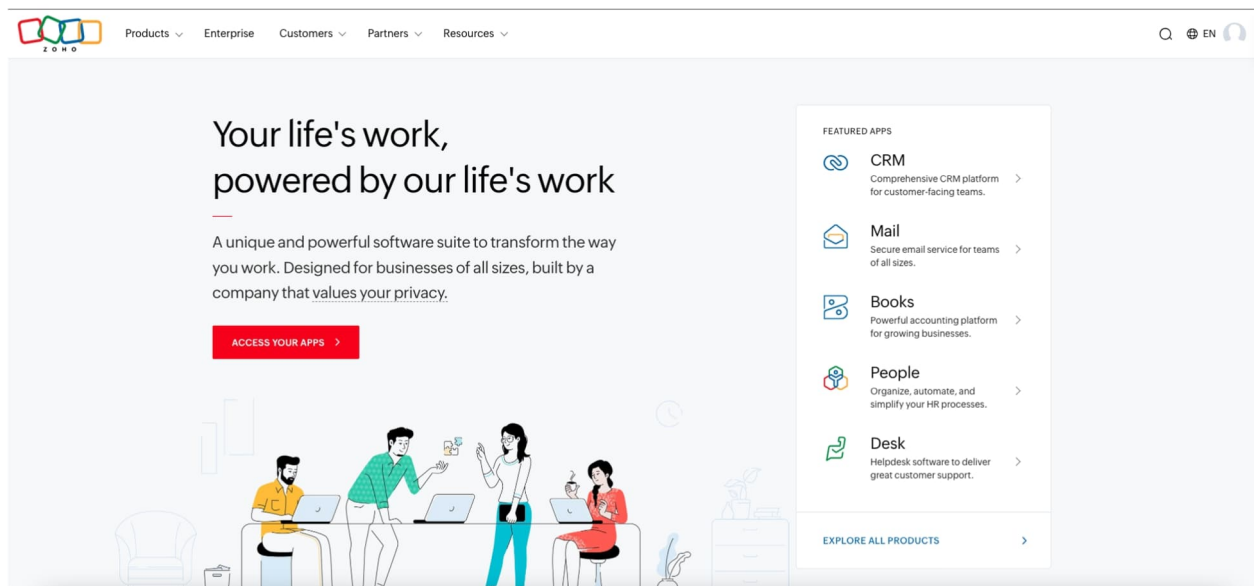
STEP 5: CREATED NEW APPLICATION.

STEP 6: SELECT ONE FORM.

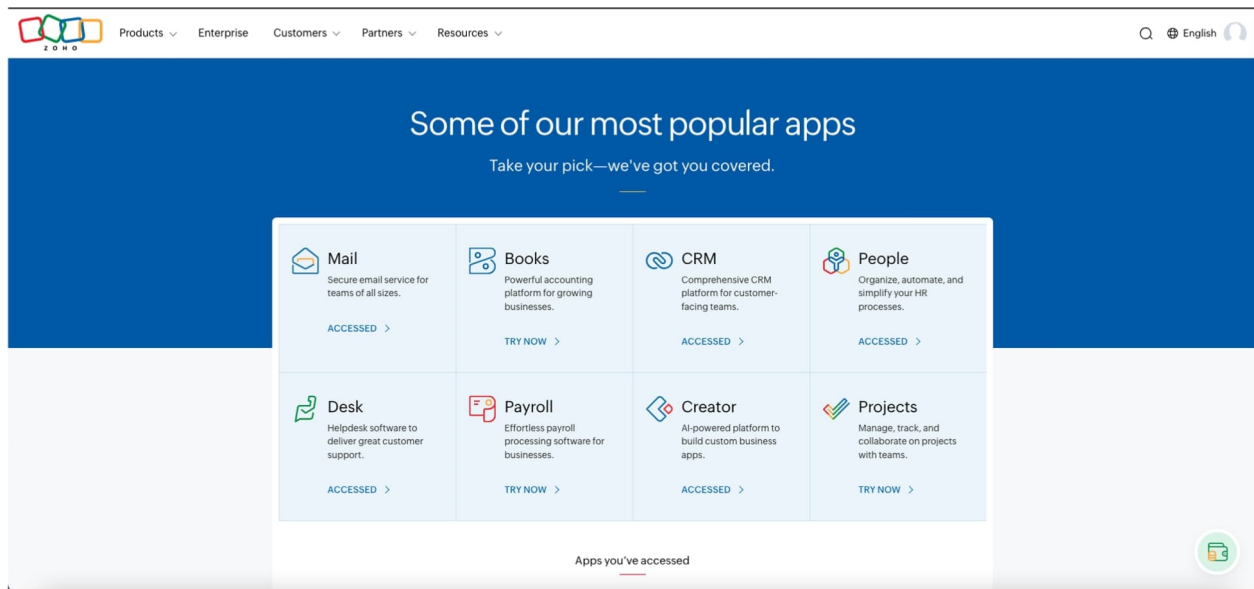
STEP 7: THE SOFTWARE HAS BEEN CREATED.

IMPLEMENTATION:

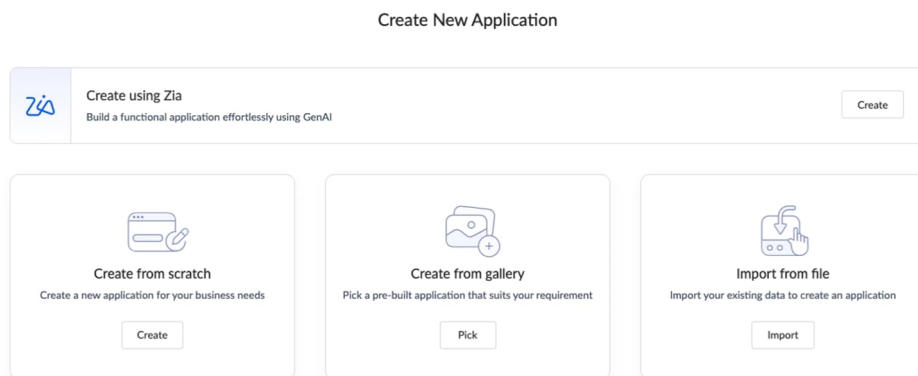
STEP 1: GO TO ZOHO.COM




STEP 2: LOGIN TO THE ZOHO.COM



STEP 3: CLICK CREATOR AND CREATE NEW APPLICATION



STEP 4: ENTER APPLICATION NAME



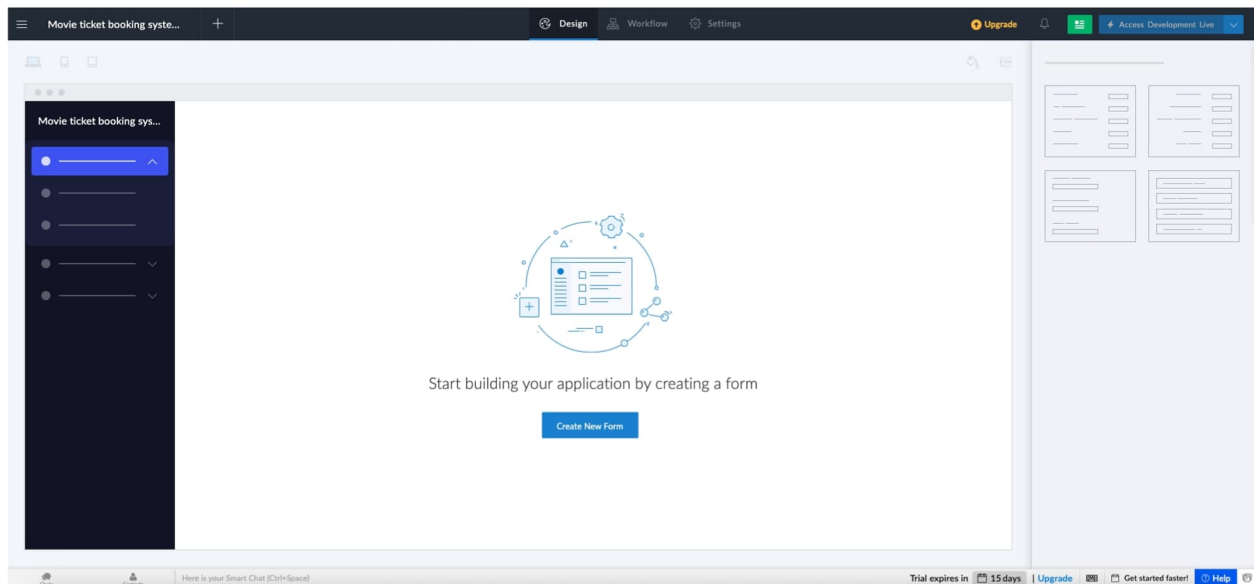
Create from scratch

Application Name *

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Create Application


STEP 5: CREATED NEW APPLICATION





STEP 6: SELECT ONE FORM

How would you like to create your form?


On my own



From scratch



Import Schema



Using Zia


From a template


Cab Booking


Conf Room Booking



Appointment Booking



Hotel Room Booking



Complaints


50 +
[View More](#)


Using an Integrated Datasource


QuickBooks


SalesForce


ZohoCRM


Zoho Recruit


Zoho Projects

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Create from Scratch

Name form

Bookings

Create Form

STEP 7: THE SOFTWARE HAS BEEN CREATED.

The screenshot displays the design interface for the 'Movie Ticket Booking system'. On the left, a mobile app preview shows a sidebar with 'Bookings' and 'All Bookings' options. The main area shows a 'Bookings' form with fields for Customer Name (First Name, Last Name), Movie name, Date (dd-MM-yyyy), Time (HH:mm:ss), Tickets (*****), and Total Price (*****). Below the form are 'Submit' and 'Reset' buttons. On the right, the 'Form Customization - Web' panel shows 'Label placement' options with various input field layouts.

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