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**Course Code:** CSA1509 - Cloud Computing and Big Data Analytics for IOT Applications

**Ex. 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 [zohocreator.com](https://zohocreator.com).

**Step 2:** Log into [zohocreator.com](https://zohocreator.com).

**Step 3:** Select one application step.

**Step 4:** Enter application name.

**Step 5:** Created a new application.

**Step 6:** Select one form

**Step 7:** The software has been created.

**Implementation:**

The screenshot displays the Zoho Creator interface for a 'movie-booking-app'. The top navigation bar includes 'Design', 'Workflow', 'Settings', 'Upgrade', and 'Access: Development Live'. The left sidebar shows a menu with 'Tickets', 'movies collection', and 'Seats'. The main form, titled 'booked seats', contains the following fields: 'Name' (split into 'First Name' and 'Last Name'), 'Phone' (with a country code dropdown set to '+91' and a value '81234 56789'), 'Email', 'Drop Down' (set to '-Select-'), 'Currency' (with a mask '##,##,###,##'), and 'Date-Time' (with a mask 'dd-MMM-yyyy HH:mm:ss'). A 'Submit' button is at the bottom. On the right, the 'Form Customization - Web' panel shows 'Label placement' options with four preview boxes.

1. Ticket form:

movie-booking-app tickets

Design Workflow Settings Upgrade Access Development Live

Form Customization - Web

Label placement

movie-booking-app tickets

Tickets tickets All Tickets movies collection Seats

Name First Name Last Name

Address Address Line 1 Address Line 2 City / District State / Province Postal Code Country Multi Line

movie-booking-app All Tickets

Tickets tickets All Tickets movies collection Seats

| Name             | Address  | Multi Line    | Number     | Time     | Phone         | Date        |
|------------------|--|---------------|------------|----------|---------------|-------------|
| Madhuvanathi S K | Chennai, 11, Chennai, TamilNadu, 600001, India | Movie Booking | 1234567889 | 15:20:00 | +918838526221 | 16-Nov-2025 |

movie-booking-app All Tickets

Tickets tickets All Tickets movies collection Seats

| Name             | Address  | Multi Line    | Number     | Time     | Phone         | Date        |
|------------------|--|---------------|------------|----------|---------------|-------------|
| Madhuvanathi S K | Chennai, 11, Chennai, TamilNadu, 600001, India | Movie Booking | 1234567889 | 15:20:00 | +918838526221 | 16-Nov-2025 |

## 2. Movie Collections form:

movie-booking-app

movies collection

Design Workflow Settings Upgrade Access Development Live

Form Customization - Web

Label placement

movie-booking-app

movies collection

Tickets

movies collection

movies collection

movies collection Report

Seats

Url

https://

Video

Select File

Audio

Select File

Drop Down

-Select-

Multi Select

-Select-

Submit

movie-booking-app

movies collection Report

Q + ...

| Multi Select | Url             | Audio | Video | Drop Down |
|--------------|-----------------|-------|-------|-----------|
| Choice 1     | avenger endgame |       |       | Choice 2  |
| Choice 2     |                 |       |       |           |

### 3. Booked Seats form:

movie-booking-app

Tickets

movies collection

Seats

booked seats

All Seats

booked seats

Name

Madhuvanthi

S K

First Name

Last Name

Phone

+91

8838526226

Email

madhuvanthi@gmail.com

Drop Down

Choice 1

✕

Currency

200

Date-Time

16-Nov-2025 15:26:55

Submit

movie-booking-app

Tickets

movies collection

Seats

booked seats

All Seats

All Seats

Name

Phone

Email

Drop Down

Currency

Date-Time

Madhuvanthi S K

+918828526225

madhuvanthi@gmail.com

Choice 2

₹ 200.00

16-Nov-2025 15:26:31

**Result:**

Successfully created a simple cloud software application and provided it as a service using any Cloud Service Provider to demonstrate Software as a Service (SaaS).

