

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 :

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 :

1. Created a Zoho account and logged in to Zoho Creator.
2. Created a new application named Cloud Task Manager.
3. Designed a form (Task_Form) with fields: Task Name, Description, Due Date, and Status.
4. Configured the Status field as a dropdown with values *Pending* and *Completed*.
5. Created reports to view and manage task records stored in the cloud.
6. Implemented a workflow triggered on successful form submission.
7. Added a Deluge script in the workflow to automatically set the task status to *Pending*.
8. Deployed the application on Zoho Cloud and accessed it through a web browser using the generated URL.
9. Tested the application by adding tasks and verifying automatic status assignment and data storage.

Output :

The screenshot shows a web browser window with the Zoho Cloud Task Manager application. The title bar reads "Cloud Task Manager". The main content area displays a form titled "Task_Form" with the following fields:

- Task_Name*: A text input field.
- Description*: A text input field.
- Due_Date*: A date input field with the placeholder "dd-MMM-yyyy".
- Status*: A dropdown menu with the placeholder "Select...".

At the bottom of the form is a blue "Submit" button. On the left side of the browser window, there is a sidebar with a dark theme containing the following items:

- Cloud Task Manager
- Task_Form
- Task_Form
- Task_Form Report

The screenshot shows a web browser window with a header bar containing various links like Gmail, Maps, Apple (India), Google Books, Angular.dev, Google AI, IBM AI Engineerin..., upGrad | Learning..., #5DinAccentureIn..., Microsoft Full-Sta..., and All Bookmarks. Below the header is a toolbar with icons for Cloud Task Manager, Trial expires in 15 days, Upgrade, Edit this application, and Help.

The main content area is titled "Task_Report" and displays a table with the following data:

Task_Name	Description	Due_Date	Status
Project Review Meeting	Discuss cloud SaaS project progress.	18-Jan-2026	Completed
Prepare Cloud Computing Assignment	Create and submit the SaaS application using Zoho Creator.	15-Jan-2026	Pending

Result :

A cloud-based Task Management application was successfully created and deployed using Zoho Creator. The application was accessed through a web browser without any local installation. Tasks were stored and managed in the cloud, and workflow automation was verified. Thus, the Software as a Service (SaaS) model was successfully demonstrated.