# Sticky Notes sample

This sample demonstrates the use of the HTML5 canvas and a custom list to create a simple “sticky-note” app.

## Description of the sample

This sample allows a user to add, update, edit, and delete yellow “sticky notes”.

## Prerequisites

This sample requires the following;

A SharePoint 2013 development environment.

Visual Studio 2012 and Office 2013 Tools for Visual Studio 2012.

## Key components of the sample

The sample consists of a SharePoint-hosted app that uses HTML5 capabilities to draw the notes, whose data is saved in a custom list. The libraries wingtip.stickynote.js and wingtip.viewmodel.js contain the code used to perform CRUD operations against the list and draw the note graphics.

## Configure the sample

No special configuration is required for this sample.

## Run and test the sample

1. Open the Sticky.sln solution in Visual Studio 2012..
2. Edit the deployment URL to point to a site in your development environment.
3. Press F5.
4. When the app appears, you will see 3 pre-loaded notes.
5. Use the New button to add a note.
6. Select a note by clicking on it.
7. Type into the selected note.
8. Use the Delete button to delete the selected note.

## Troubleshooting

The browser must support HTML5.

## Change log

First release May 31, 2013

## Related content

SharePoint 2013 provider-hosted apps

HTML5