

## Fusion 360 Mastery

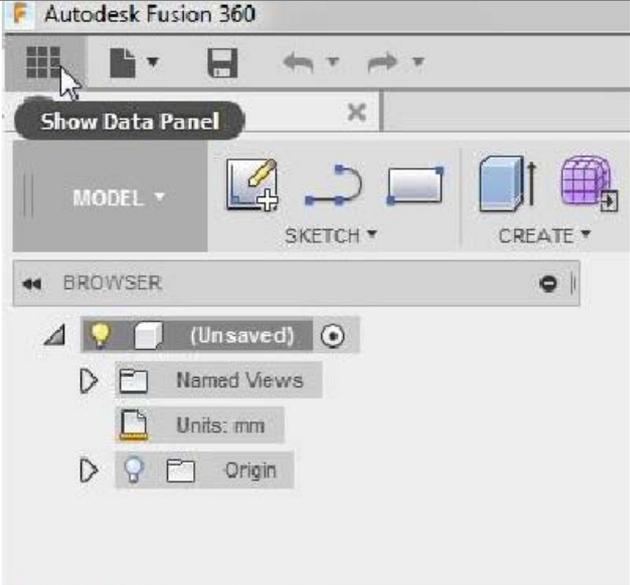
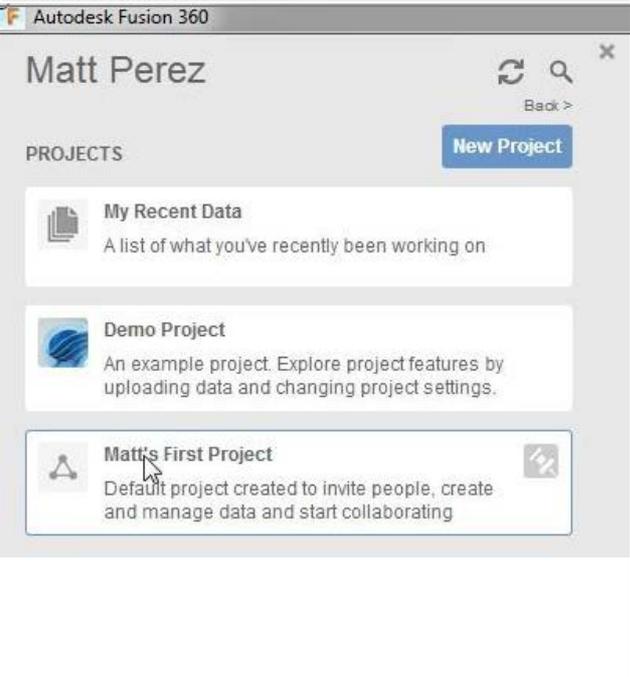
### Lesson: Open, close and save a file

In this lesson, you will upload a file to the data panel, save, and close a file.

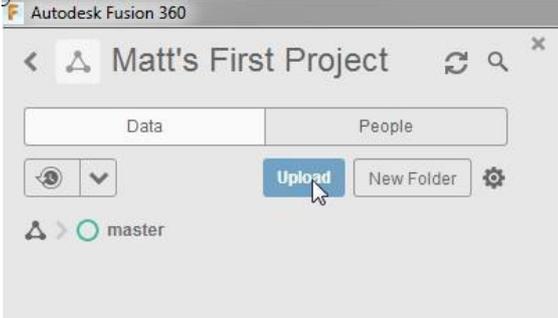
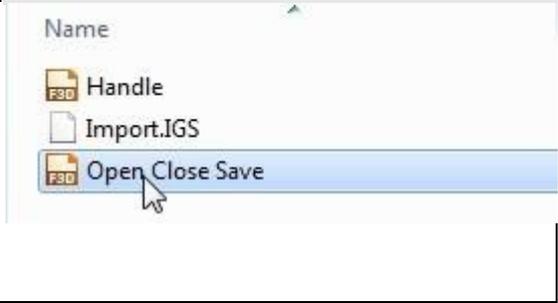
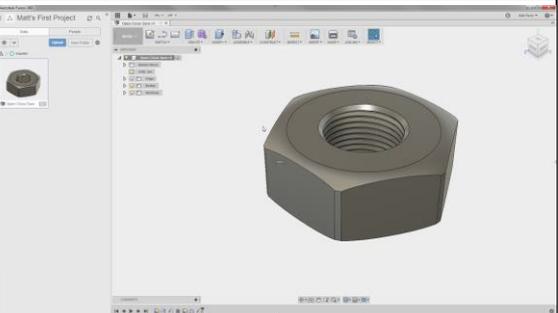
#### Learning Objectives:

- Upload a file to a cloud project.
- Save a file to a project.
- Close a file

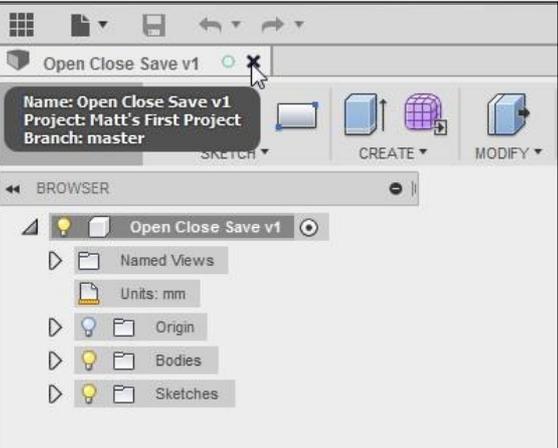
#### Step 1: Open the Data Panel

1. Click Data Panel.	 A screenshot of the Autodesk Fusion 360 software interface. The title bar reads 'Autodesk Fusion 360'. Below the title bar is a toolbar with icons for grid, file, save, and navigation. A 'Show Data Panel' button is highlighted with a mouse cursor. Below the toolbar are sections for 'MODEL', 'SKETCH', and 'CREATE'. A 'BROWSER' panel is visible, showing '(Unsaved)', 'Named Views', 'Units: mm', and 'Origin'.
2. Click "Your Name's" First Project.	 A screenshot of the Autodesk Fusion 360 'Projects' panel. The title bar reads 'Autodesk Fusion 360'. The main heading is 'Matt Perez'. Below it is a 'New Project' button. Under the heading 'PROJECTS', there are three project cards: 'My Recent Data', 'Demo Project', and 'Matt's First Project'. A mouse cursor is pointing at the 'Matt's First Project' card. The card for 'Matt's First Project' has a description: 'Default project created to invite people, create and manage data and start collaborating'.

### Step 2: Upload a file

<p>3. Click Upload</p>	
<p>4. Navigate to the Fusion Mastery Lesson 3 dataset folder provided with the course files and select "Open Close Save.f3d".</p>	
<p>5. Double click on "Open Close Save" in your Data Panel to open the design in Fusion 360.</p> <p><b>Note:</b> An uploaded .F3D file is automatically saved and cannot be saved again until a change is made.</p>	

### Step 3: Close a file

<p>6. Click the "X" to close a file.</p>	
--	--