

Lab: Managing Your Cloud Data

Adam Luttenbacher
Product Owner | Fusion

Craig Godfrey
Product Owner | Fusion

Join the conversation #AU2017

Handout is Available



Introduction

A walk through the cloud data management solution, teaching you how to automatically upload and update your data from the familiar workspace on your desktop.

You will explore the Fusion workspace and learn how to manage your data.

Learning Objectives

- Effortlessly upload files to the Autodesk cloud
- Manage, share, markup, and visualize your data in the cloud
- Access and edit your cloud data direction from your desktop
- Use Fusion Mechanical with the cloud data management solution

First, a few questions...

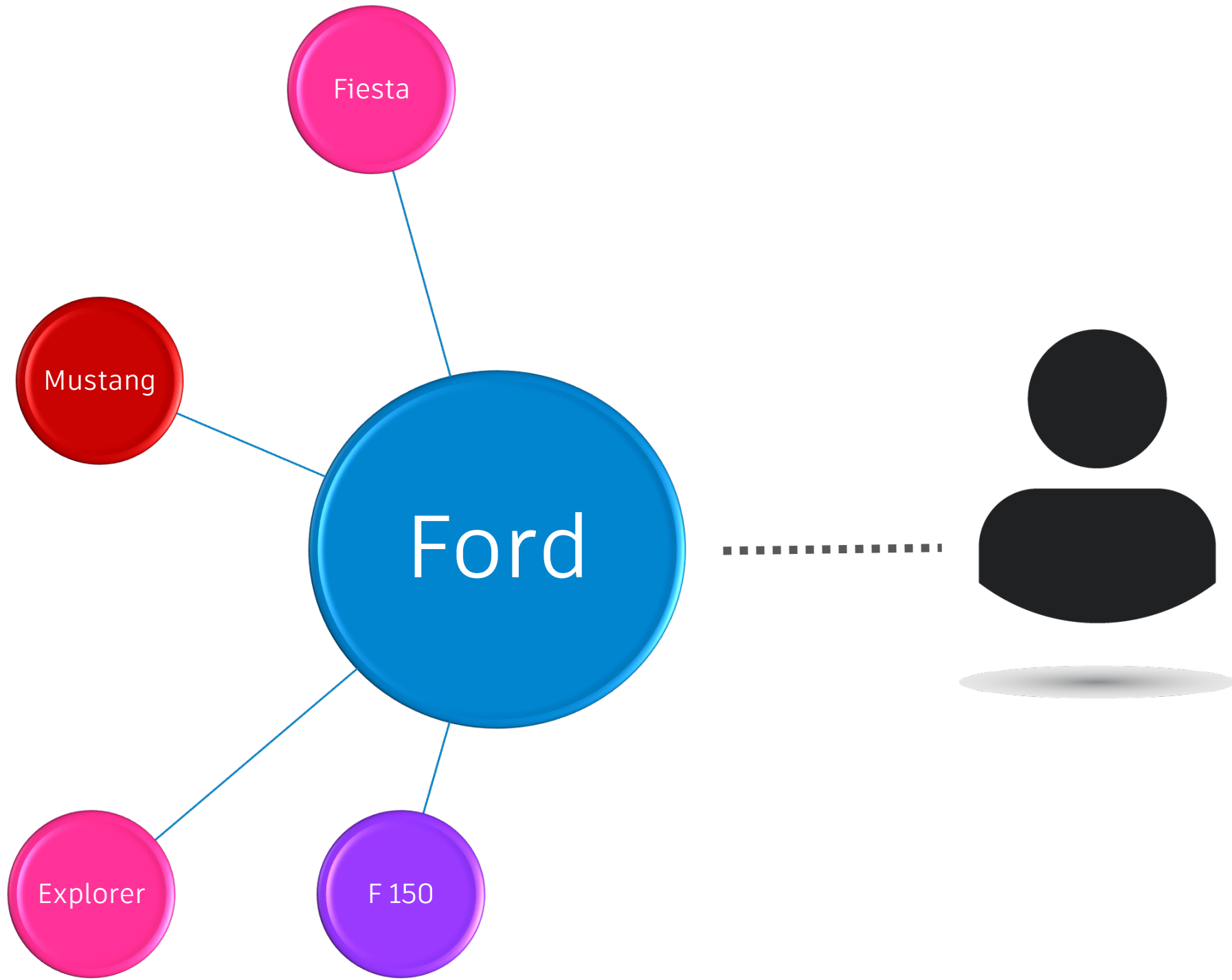
Information You Will Need to Get Started

Format of the Class

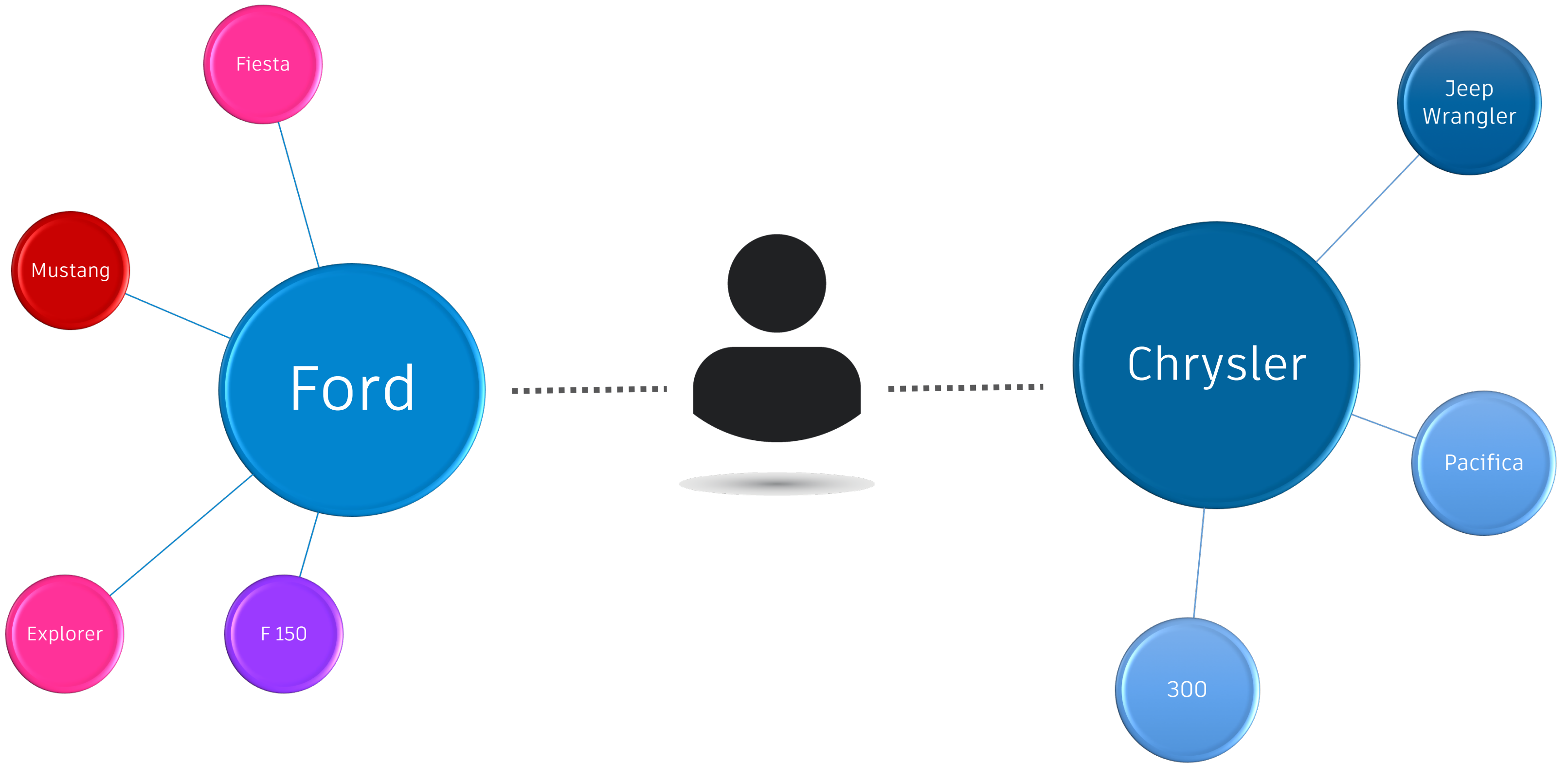
1. We will walk you through small collections of steps in the slides
2. Then you will do it yourself.



Need help? Raise your hand.



Hubs & Projects



Information You Will Need to Get Started

A Fusion Hub has been created for the Lab

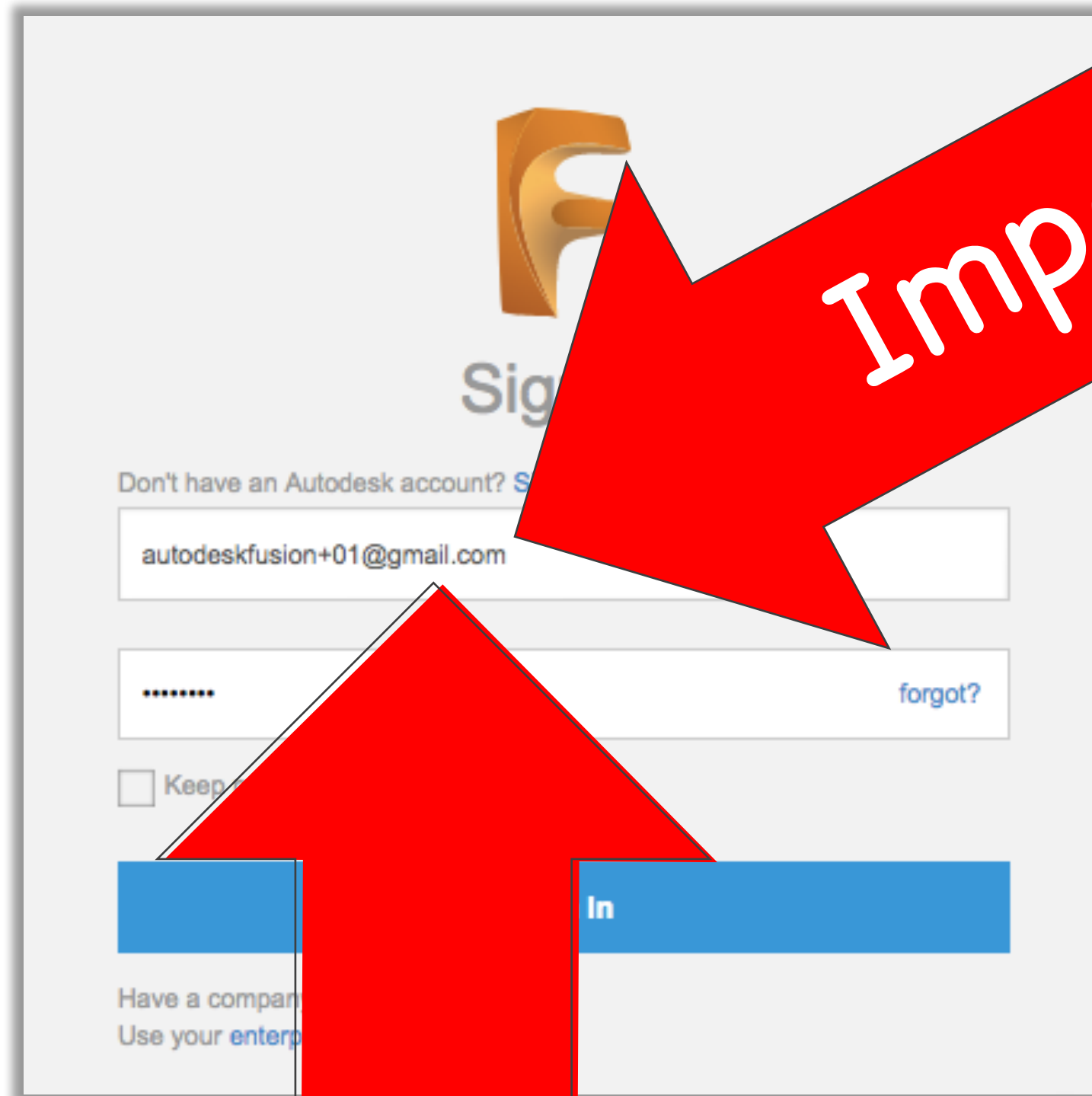
- Hub Name: **ADSK Fusion**
- URL: <https://gmail112570.autodesk360.com>
- Username: **Refer to your card**
- Password: **Fusion01**



Data Management in the Autodesk Cloud

Setup Your Project

Log into Fusion



The image shows the Autodesk Fusion login page. At the top is the Autodesk logo (a stylized 'A' with a blue and orange gradient) and the word 'Sign' partially visible. Below this is a link: 'Don't have an Autodesk account? Sign up'. The main login area has two input fields: the first contains the email 'autodeskfusion+01@gmail.com' and the second contains a masked password '*****'. To the right of the password field is a link 'forgot?'. Below the password field is a checkbox labeled 'Keep me signed in'. At the bottom is a large blue button with the text 'Log In'. A red arrow points from the top right towards the email field, and another red arrow points from the bottom left towards the password field.

Sign

Don't have an Autodesk account? Sign up

autodeskfusion+01@gmail.com

***** forgot?

☐ Keep me signed in

Log In

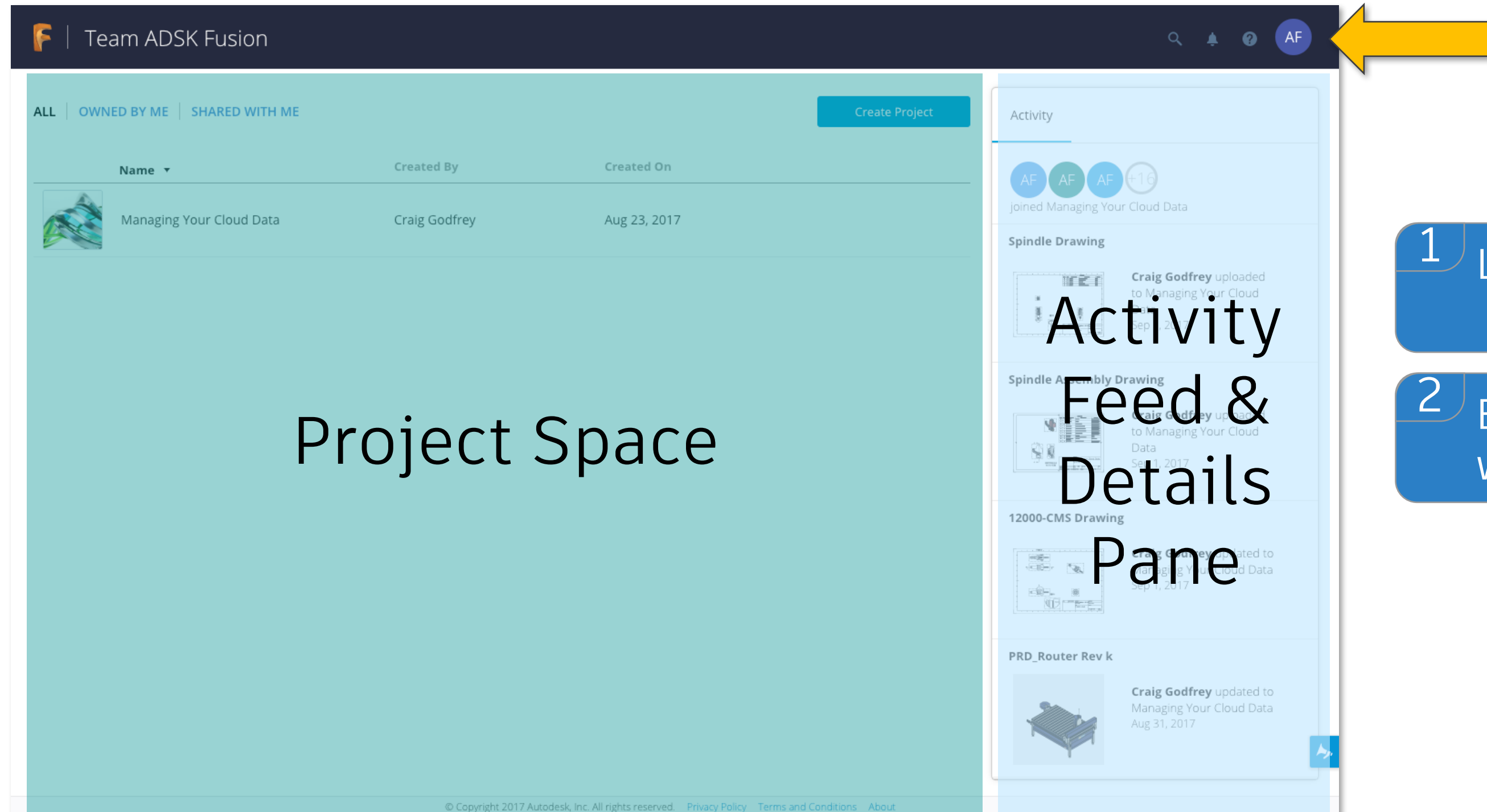
Have a company account? Use your enterprise email to log in

Important!

1 Log into Fusion

Explore the Fusion Workspace

Administration | Settings



Team ADSK Fusion

ALL | OWNED BY ME | SHARED WITH ME

Create Project

Name	Created By	Created On
 Managing Your Cloud Data	Craig Godfrey	Aug 23, 2017

Activity

AF AF AF +16

joined Managing Your Cloud Data

Spindle Drawing

Craig Godfrey uploaded to Managing Your Cloud Data Sep 1, 2017

Spindle Assembly Drawing

Craig Godfrey uploaded to Managing Your Cloud Data Sep 1, 2017

12000-CMS Drawing

Craig Godfrey uploaded to Managing Your Cloud Data Sep 1, 2017

PRD_Router Rev k

Craig Godfrey updated to Managing Your Cloud Data Aug 31, 2017

Project Space

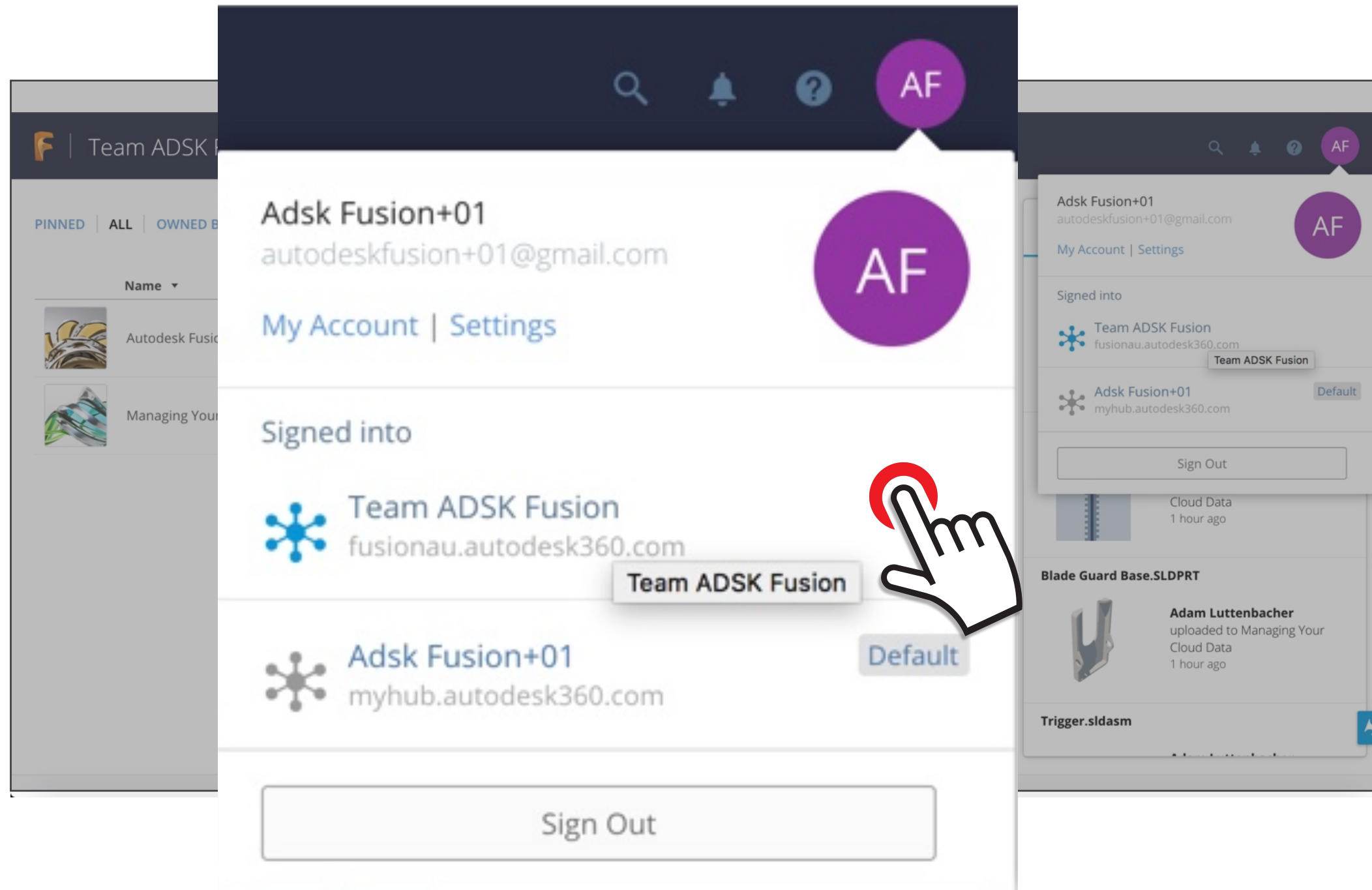
Activity Feed & Details Pane

© Copyright 2017 Autodesk, Inc. All rights reserved. Privacy Policy Terms and Conditions About

1 Log into Fusion

2 Explore the Fusion workspace

Switch Between Hubs



1 Log into Fusion

2 Explore the Fusion workspace

3 Switch hubs

View Project: Managing Your Cloud Data

The screenshot displays the Autodesk Fusion web interface. At the top, a dark blue header bar contains the Autodesk logo (an orange 'F') and the text 'Team ADSK Fusion'. On the right side of the header are icons for search, notifications, help, and a user profile icon labeled 'AF'. Below the header, there are tabs for 'ALL', 'OWNED BY ME', and 'SHARED WITH ME', followed by a blue 'Create Project' button. The main content area shows a table of projects. The first project, 'Managing Your Cloud Data', is highlighted with a red circle and a hand cursor icon. The table has columns for 'Name', 'Created By', and 'Created On'. To the right of the table is an 'Activity' panel showing a list of recent actions. The first activity is 'joined Managing Your Cloud Data' by user 'AF'. Below this are three drawing-related activities: 'Spindle Drawing', 'Spindle Assembly Drawing', and '12000-CMS Drawing', all uploaded or updated by 'Craig Godfrey' on September 1, 2017. The last activity is 'PRD_Router Rev k', updated by 'Craig Godfrey' on August 31, 2017. At the bottom of the interface, a footer contains copyright information: '© Copyright 2017 Autodesk, Inc. All rights reserved.' and links to 'Privacy Policy', 'Terms and Conditions', and 'About'.

Team ADSK Fusion

ALL | OWNED BY ME | SHARED WITH ME

Create Project

Name	Created By	Created On
Managing Your Cloud Data	Craig Godfrey	Aug 23, 2017

Activity

- AF AF AF +16 joined Managing Your Cloud Data
- Spindle Drawing**
Craig Godfrey uploaded to Managing Your Cloud Data Sep 1, 2017
- Spindle Assembly Drawing**
Craig Godfrey uploaded to Managing Your Cloud Data Sep 1, 2017
- 12000-CMS Drawing**
Craig Godfrey updated to Managing Your Cloud Data Sep 1, 2017
- PRD_Router Rev k**
Craig Godfrey updated to Managing Your Cloud Data Aug 31, 2017

© Copyright 2017 Autodesk, Inc. All rights reserved. [Privacy Policy](#) [Terms and Conditions](#) [About](#)

1 Log into Fusion

2 Explore the Fusion workspace

3 Switch hubs

4 Take a look inside of a project

View Project: Managing Your Cloud Data



1 Log into Fusion

2 Explore the Fusion workspace

3 Switch hubs

4 Take a look inside of a project

View Project: Calendars

Team ADSK Fusion
Managing Your Cloud Data

Home > Managing Your ...ata > Calendar

CALENDAR

November 2017

Today < > + Add

S	M	T	W	T	F	S	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29	30	31	1	2	3	4	29	30	31	1	2	3 3:00 PM Project AU2345 S...	4
5	6	7	8	9	10	11	5	6	7	8 3:00 PM Internal Project R...	9	10	11
12	13	14	15	16	17	18	12	13 12:00 AM Autodesk University	14	15 3:30 PM Managing Your Cl...	16	17	18
19	20	21	22	23	24	25	19	20	21	22	23	24 3:00 PM Approval Board R...	25
26	27	28	29	30	1	2	26	27	28	29	30	1	2

© Copyright 2017 Autodesk, Inc. All rights reserved. [Privacy Policy](#) [Terms and Conditions](#) [About](#)

1 Log into Fusion

2 Explore the Fusion workspace

3 Switch hubs

4 Take a look inside of a project

View Project: Discussions

The screenshot displays the Autodesk Fusion interface for a project titled "Managing Your Cloud Data". The top navigation bar includes the Autodesk logo, the text "Team ADSK Fusion", and the project name. A search bar and user profile icon are also present. Below the navigation bar, a breadcrumb trail shows the path: Home > Managing Your ...ata > Discussions. A "DISCUSSIONS" dropdown menu is visible. The main content area is divided into two sections. On the left, a "Start a new discussion" button is shown above a discussion thread. The thread is initiated by Craig Godfrey, who welcomes team members and encourages collaboration. A reply from Adam Luttenbacher is shown below. On the right, a sidebar provides details about the project, including its type ("Open"), a list of project members (58), and an "Invite" button. The members list includes Craig Godfrey (Project Admin) and several Autodesk Fusion users (Editors). A "View and Manage Members" link is at the bottom of the sidebar.

Team ADSK Fusion
Managing Your Cloud Data

Home > Managing Your ...ata > Discussions

DISCUSSIONS

Start a new discussion

Craig Godfrey
1 hour ago

Welcome to Managing Your Cloud Data!
Take a minute and let us know what you think about the class in real time!

Discussions are a great way for team members to collaborate while working on a project.

"Can we move the produ ... More

Adam Luttenbacher
1 hour ago

Possibly the best class I've seen so far!

Reply

Managing Your Cloud Data
Project Type: Open

Follow Pinned

PROJECT MEMBERS (58) Invite

Member	Role
Craig Godfrey craig.godfrey@autodesk...	Project Admin
Adam Luttenbacher adam.luttenba...r@autodesk.com	Editor
ADSK Fusion+19 autodeskfusion+19@gmail.com	Editor
ADSK Fusion+11 autodeskfusion+11@gmail.com	Editor
Adsk Fusion+01 autodeskfusion+01@gmail.com	Editor
ADSK Fusion+41 autodeskfusion+41@gmail.com	Editor
ADSK Fusion+45 autodeskfusion+45@gmail.com	Editor

View and Manage Members

© Copyright 2017 Autodesk, Inc. All rights reserved. Privacy Policy Terms and Conditions About

1 Log into Fusion

2 Explore the Fusion workspace

3 Switch hubs

4 Take a look inside of a project

View Project: Wiki Pages

The screenshot shows a web browser window with multiple tabs. The active tab is 'Help: About Wiki Pages' showing a URL from fusionau.autodesk360.com. The browser's address bar and bookmarks are visible. The Fusion application interface is shown with a dark blue header containing the Fusion logo and navigation links. The main content area displays a wiki page titled 'Managing Your Cloud Data' by Craig Godfrey. The page includes learning objectives, a description of the hands-on lab, and information about the AU expert Adam Luttenbacher. A right-hand sidebar titled 'COMMENTS' shows a comment form and one comment from Craig Godfrey asking 'Has anyone reviewed this yet?'.

Managing Your Cloud Data - FL x Help: About Wiki Pages x Overview | Autodesk University x Desktop Connector Solution - x Craig

Secure | <https://fusionau.autodesk360.com/g/projects/2017082389375476/pages/PGabee1QT1a327cf2b7a5f93d80b6dda64b3?show=comments>

Apps Infosys FLC Jira ADSK Personal Hogwarts Things to look at Fusion Lifecycle Fusion Autodesk DSGN CC Stock Blue Team Dashboa... Other Bookmarks

F | Home > Managing Your ...ata > Wiki Pages > Managing Your Cloud Data Edit Comments ?

Managing Your Cloud Data
Created at 12:58 PM, Nov 03, 2017 | Last updated by Craig Godfrey | 1 hour ago

MFG125066-L: Managing Your Cloud Data

Learning Objectives

- Effortlessly upload files to the Autodesk Cloud.
- Manage, share, markup, and visualize your data in the Cloud.
- Access and edit your Cloud data direction from your desktop.
- Use Fusion Mechanical with the cloud date management solution.

Description

In this hands-on lab, we will walk you through our cloud data management solution, teach you how to automatically upload and update your data from the familiar workspace on your desktop, and allow you to explore the wide range of functionality provided to you by the Autodesk cloud services. Come to this course to grab the wheel and take a spin through our cloud data management experience.

Your AU Expert(s)

Adam Luttenbacher
Adam Luttenbacher is a product owner for Autodesk, Inc.'s desktop and cloud data management solutions. With over 14 years of experience, Adam has played a significant role in improving both the user's experience and the product quality of Autodesk's data management applications. Educating and interacting directly with the user community at Autodesk University each year has been a top priority for Adam.

Craig Godfrey
Craig Godfrey is an employee of Autodesk working in various areas of the Fusion platform in the Novi Michigan office. Craig has worked at Autodesk for 14 years, with various roles such as quality assurance, experience design, and now product owner. With a primary focus on Data Management (Vault & Fusion Lifecycle) his goal is to provide quality functionality and improve the user experience along the way.

COMMENTS

Add a new comment

Post Cancel

(1 Comment)

Craig Godfrey
1:14 PM, Nov 03, 2017

Has anyone reviewed this yet?

1 Log into Fusion

2 Explore the Fusion workspace

3 Switch hubs

4 Take a look inside of a project



Your Turn

- 1 Log into Fusion
- 2 Explore the Fusion workspace
- 3 Switch hubs
- 4 Take a look inside of a project



Create Your Own Project

Project Types

Settings

Project Type

This setting determines who can view your project and access its data.

☐ **Open**
Any Team Member can ask to join this project (Please note, Projector Contributor access is restricted)

☒ **Closed**
Only invited members can access this project.

☐ **Secret**
Only invited members can see this project.

☒ **Allow Project Contributors** (There are **0** Project Contributors.)

CancelSave

1 Create a New Project

Create a New Project

F

Team ADSK Fusion

🔍

🔔

?

AF

ALL | OWNED BY ME | SHARED WITH ME

Create Project

Name	Created By	Created On
 Managing Your Cloud Data	Craig Godfrey	Aug 23, 2017

Activity

F

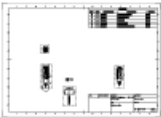
AF

AF

+16

joined Managing Your Cloud Data

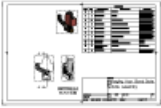
Spindle Drawing



Craig Godfrey

uploaded to Managing Your Cloud Data
Sep 1, 2017

Spindle Assembly Drawing



Craig Godfrey

uploaded to Managing Your Cloud Data
Sep 1, 2017

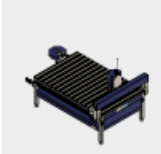
12000-CMS Drawing



Craig Godfrey

updated to Managing Your Cloud Data
Sep 1, 2017

PRD_Router Rev k



Craig Godfrey

updated to Managing Your Cloud Data
Aug 31, 2017

© Copyright 2017 Autodesk, Inc. All rights reserved.

[Privacy Policy](#)

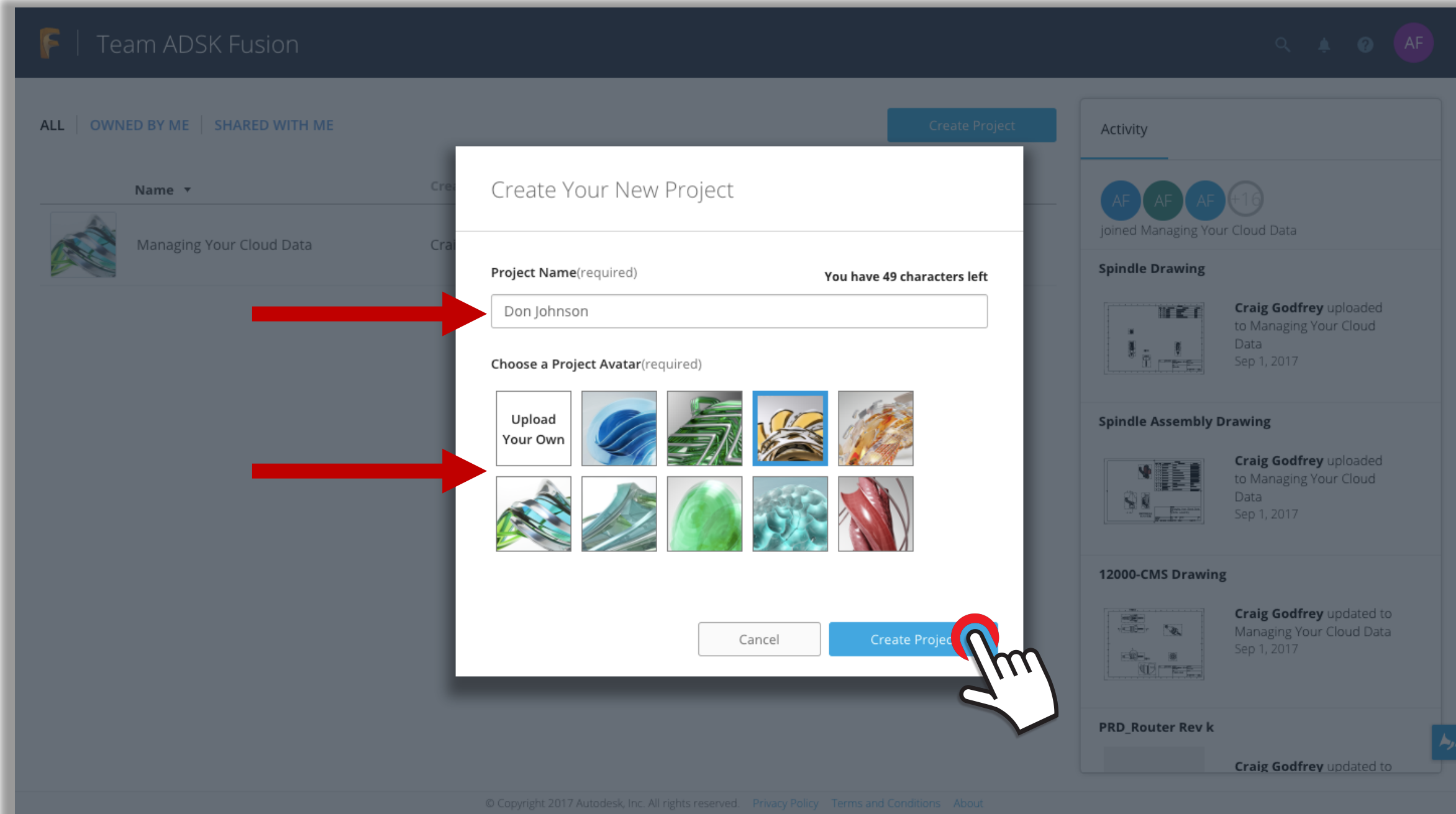
[Terms and Conditions](#)

[About](#)

1

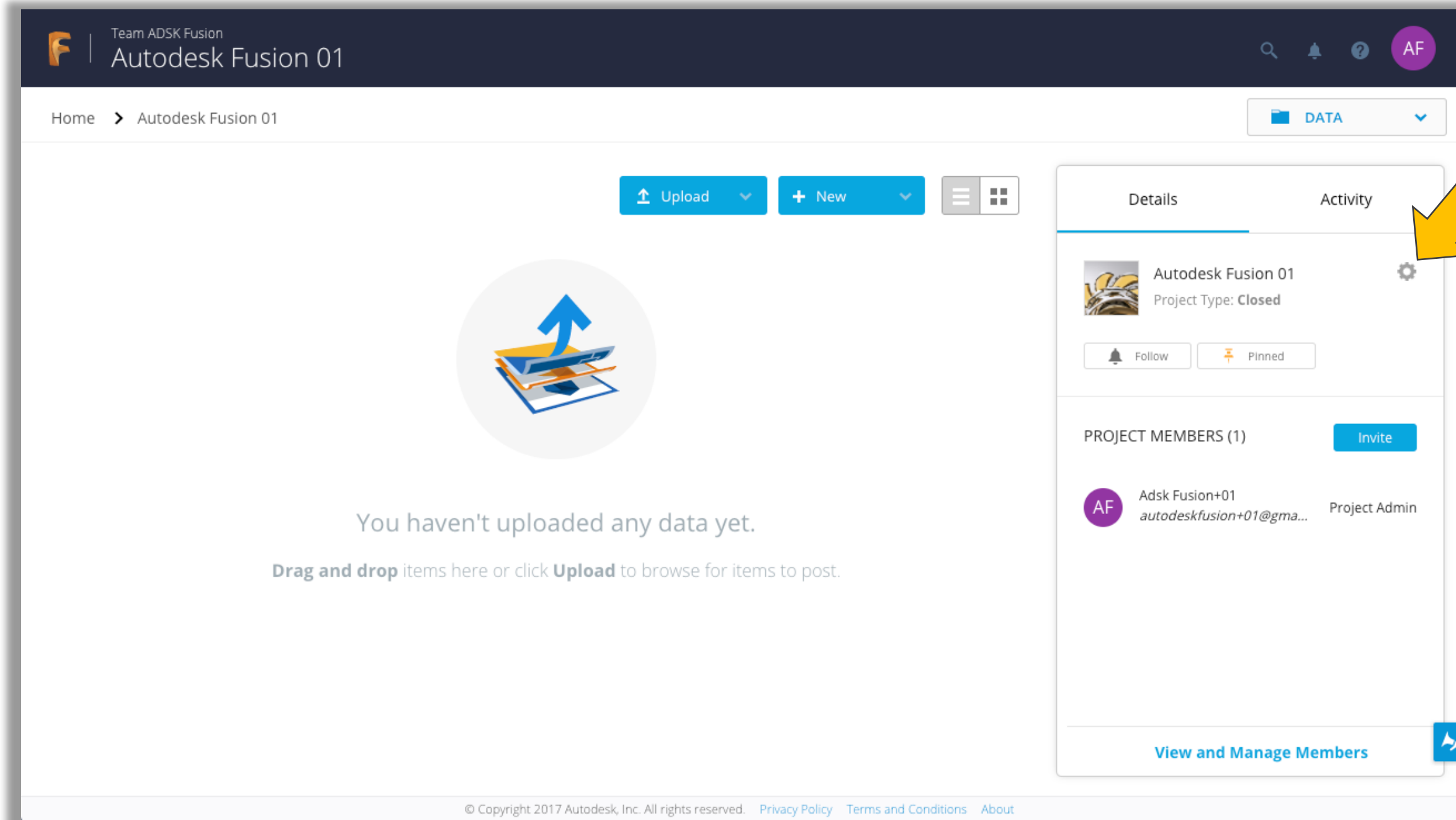
Create a New Project

Create a New Project



1 Create a New Project

Change Project Type



Gear Icon

1 Create a New Project

Change Project Type

Settings

Project Type

This setting determines who can view your project and access its data.

☐ **Open**
Any Team Member can ask to join this project (Please note, Projector Contributor access is restricted)

☒ **Closed**
Only invited members can access this project.

☐ **Secret**
Only invited members can see this project.

☒ Allow Project Contributors (There are **0** Project Contributors.)

CancelSave

1 Create a New Project

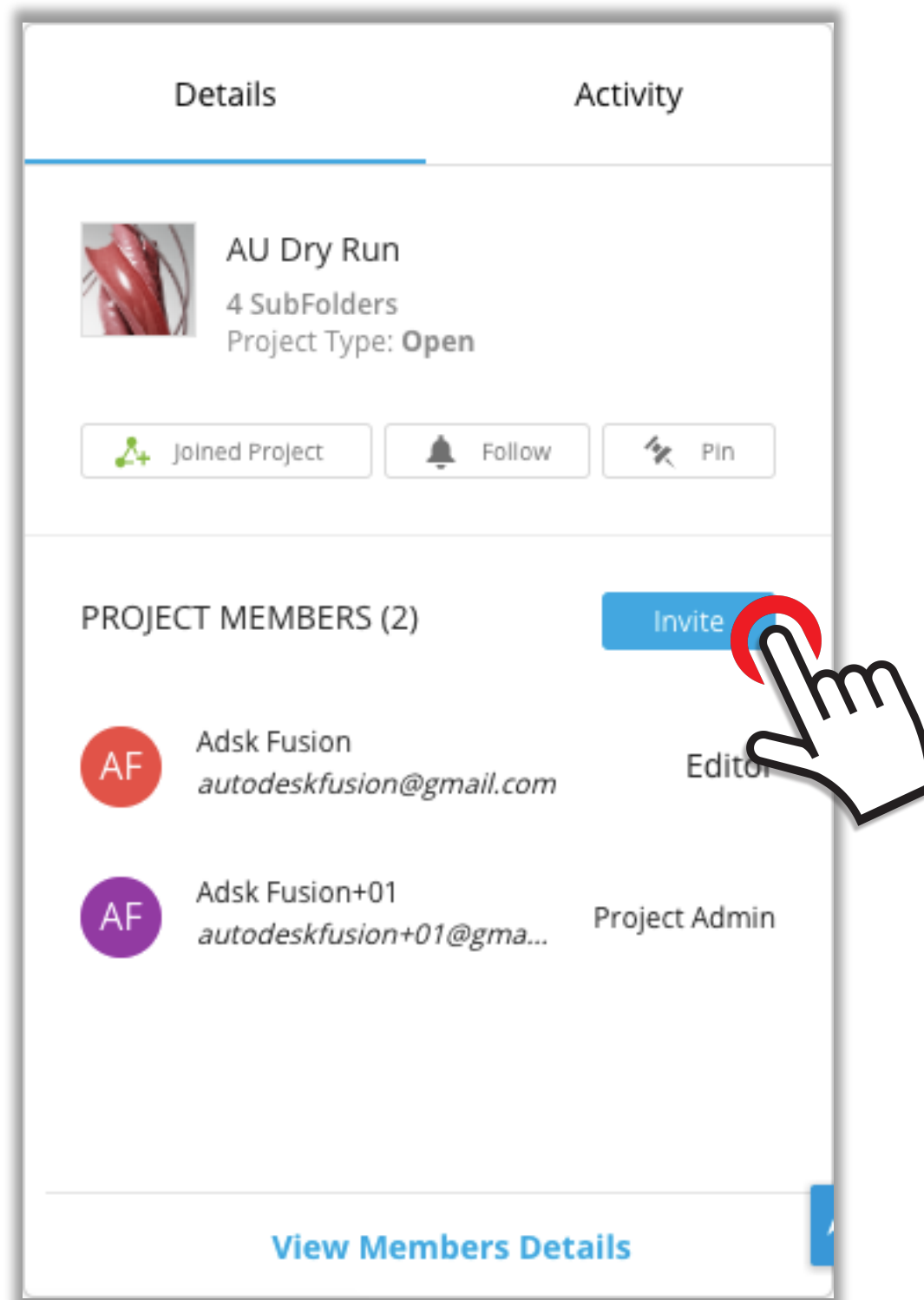
Add People to Your Project

PROJECT ACCESS LEVELS			
	Viewer	Editor	Project Admin
View Files(online), folders, comments(view and post) and people	✓	✓	✓
Discussions & Calendar Access to conversations and events	✓	✓	✓
Get Link and Live Review Get link for shared files and initiate live review		✓	✓
Edit, Upload, Download Copy, move, rename and delete files/folder		✓	✓
Manage Sharing Enable and set public sharing, invite others to project		✓	✓
Project Admin Project settings, approve people in project, set access levels			✓
Done			

1 Create a New Project

2 Add people

Manage Project Members



1 Create a New Project

2 Add people

Manage Project Members

Who do you want to invite to this project?

Email addresses or names of the people you'd like to invite(required) ROLE ?

autodeskfusion@gmail.com ✕

Editor ▼
Editor
Viewer

(Don't use mailing lists.)

Project Contributors are allowed in this Project.
Users you invite will be invited as Project Contributors into this hub.

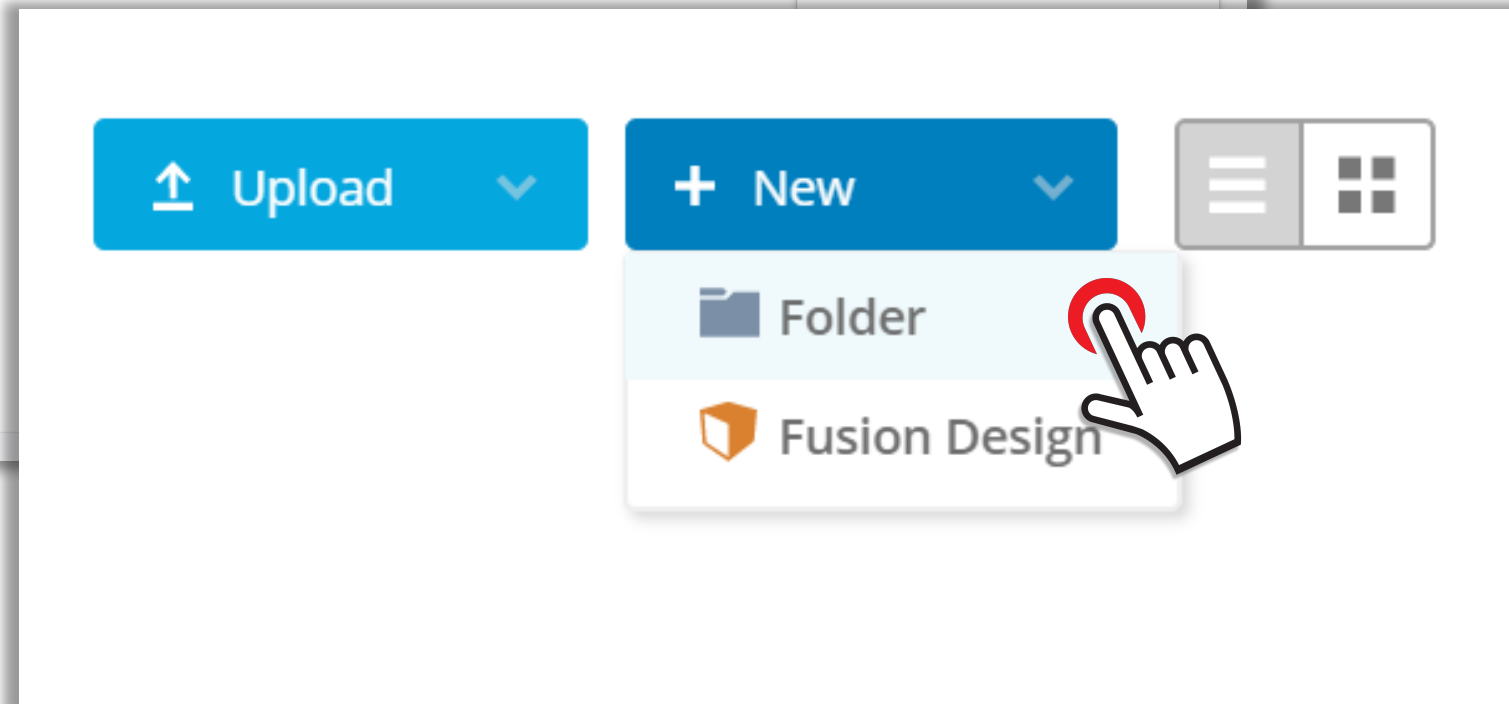
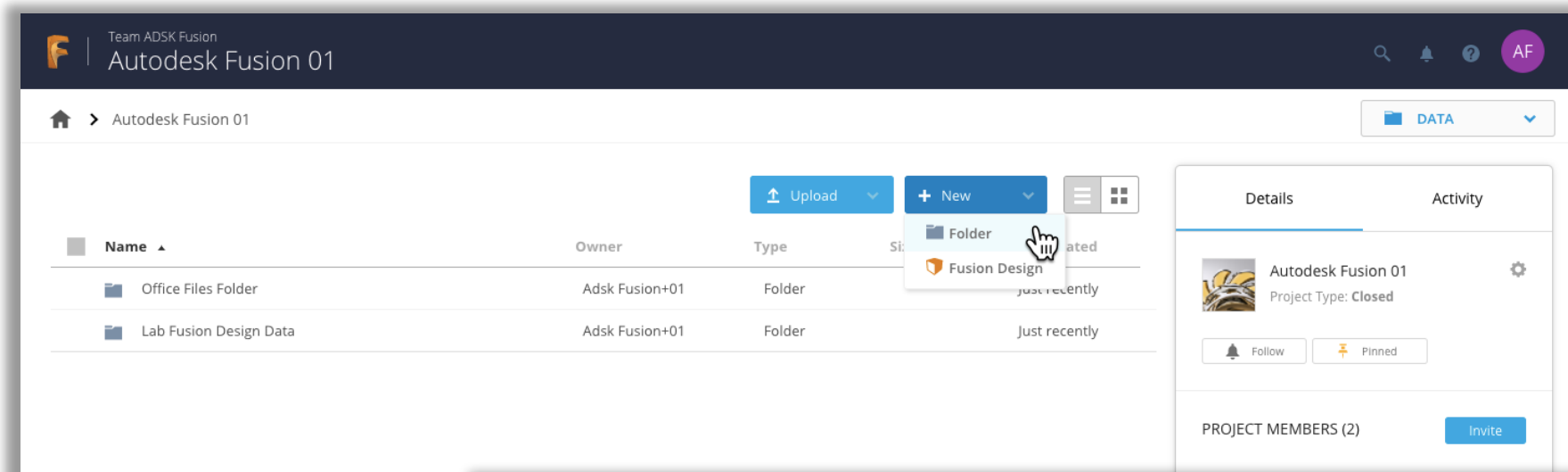
Cancel

Send Invitations

1 Create a New Project

2 Add people

Create a Folder Structure



1 Create a New Project

2 Add people

3 Create a folder structure in your project



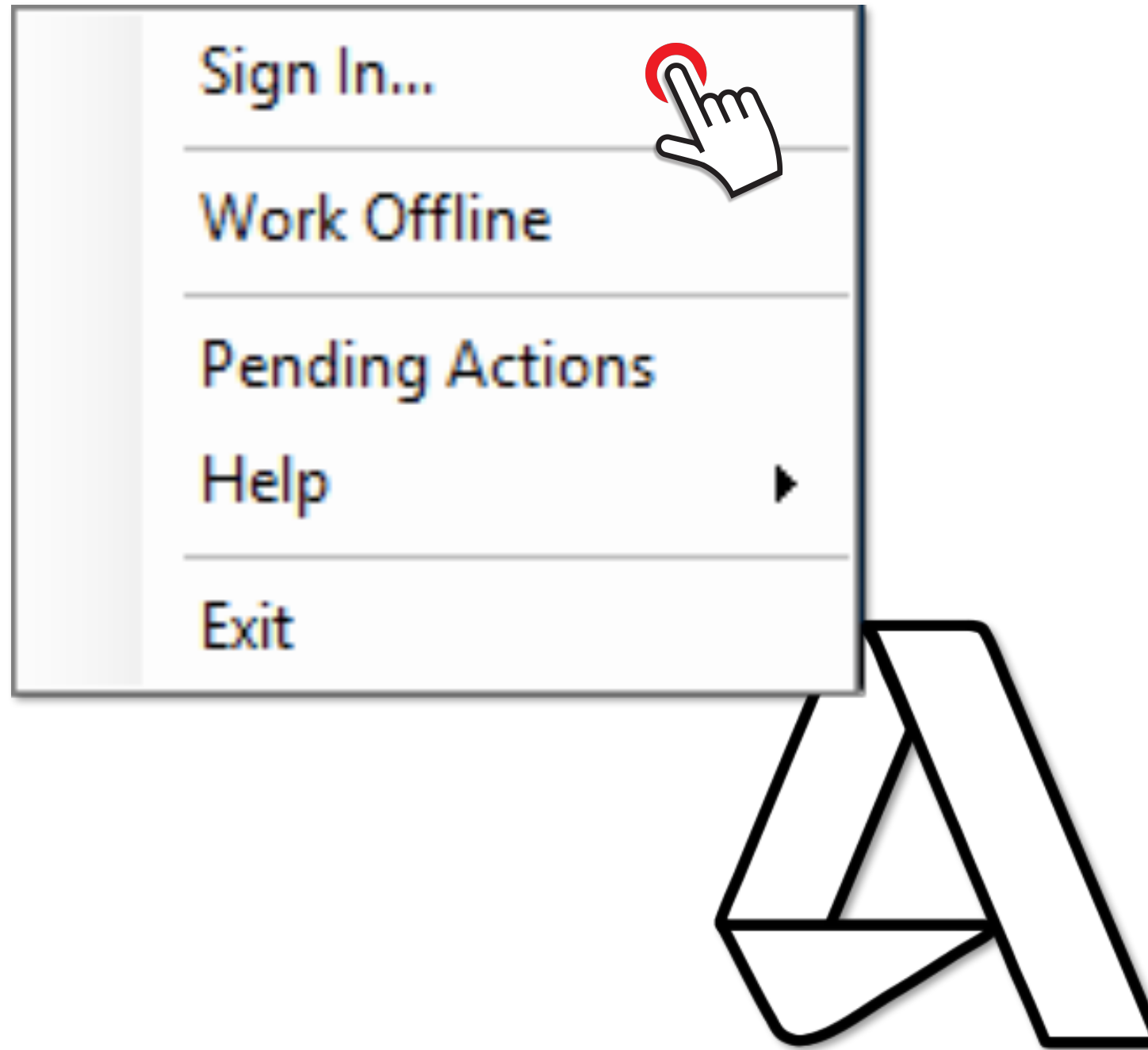
Your Turn

- 1 Create a New Project
- 2 Add people
- 3 Create a folder structure in your project

A Connected Desktop

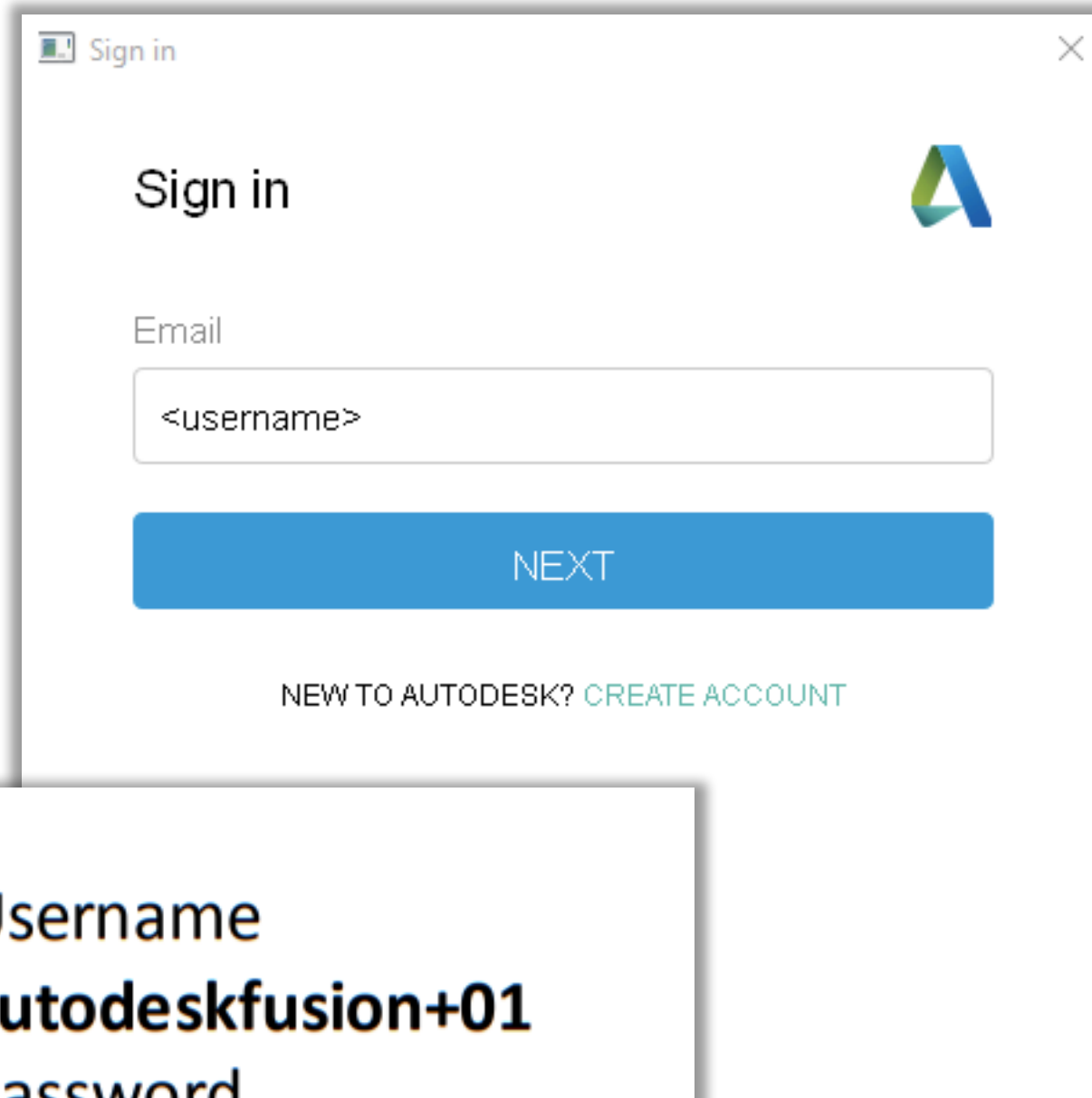
Access Your Cloud Data from Your Workspace

Log in from Tray



1 Log in from tray

Log in from Tray



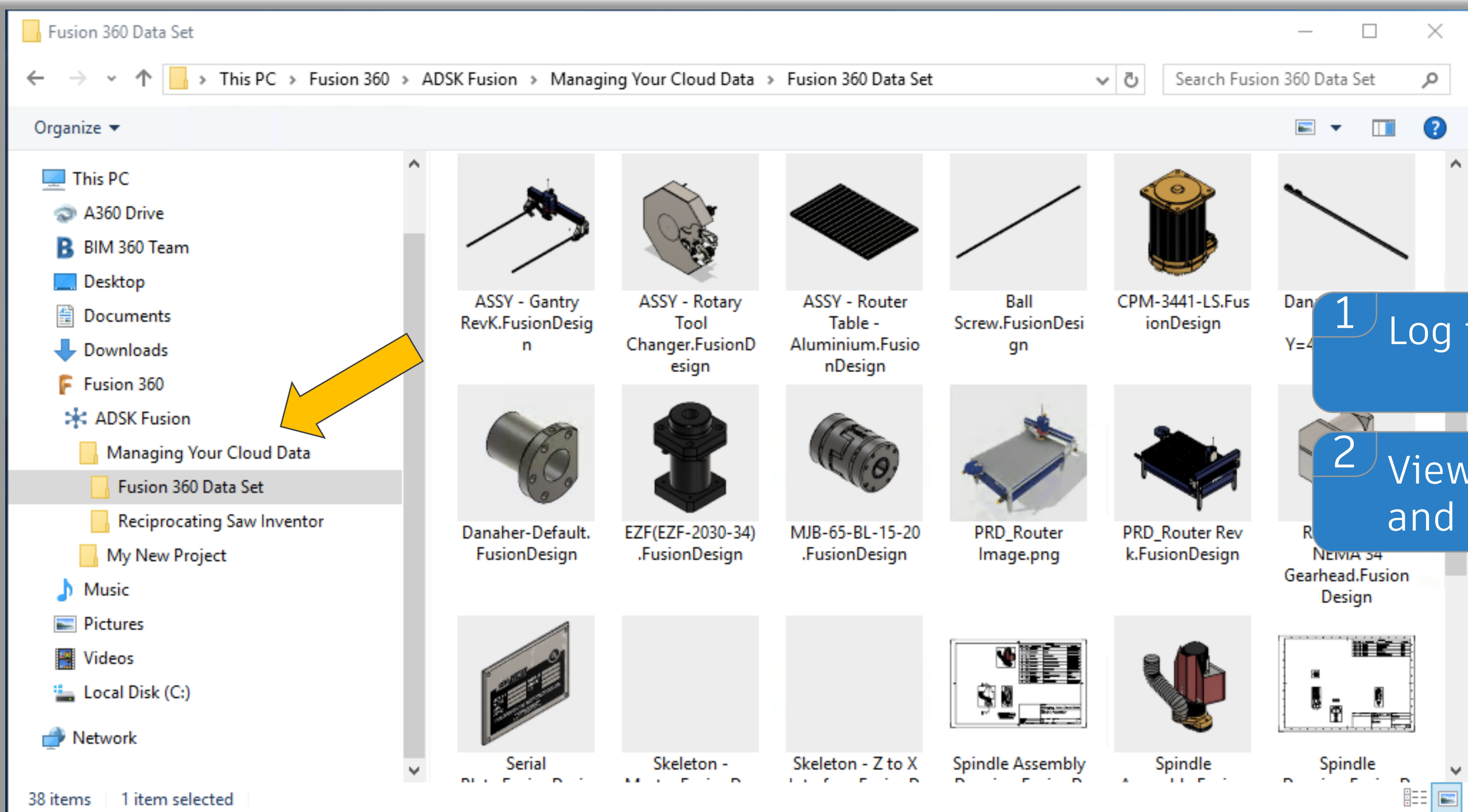
The image shows a standard Windows-style dialog box titled "Sign in" with a close button (X) in the top right corner. Inside the dialog, the Autodesk logo is in the top right. Below it, the text "Sign in" is followed by an "Email" label and a text input field containing the placeholder "<username>". A blue button labeled "NEXT" is positioned below the input field. At the bottom of the dialog, the text "NEW TO AUTODESK? CREATE ACCOUNT" is displayed, with "CREATE ACCOUNT" as a clickable link.



Username
autodeskfusion+01
Password
Fusion01

1 Log in from tray

View Hubs and Folders



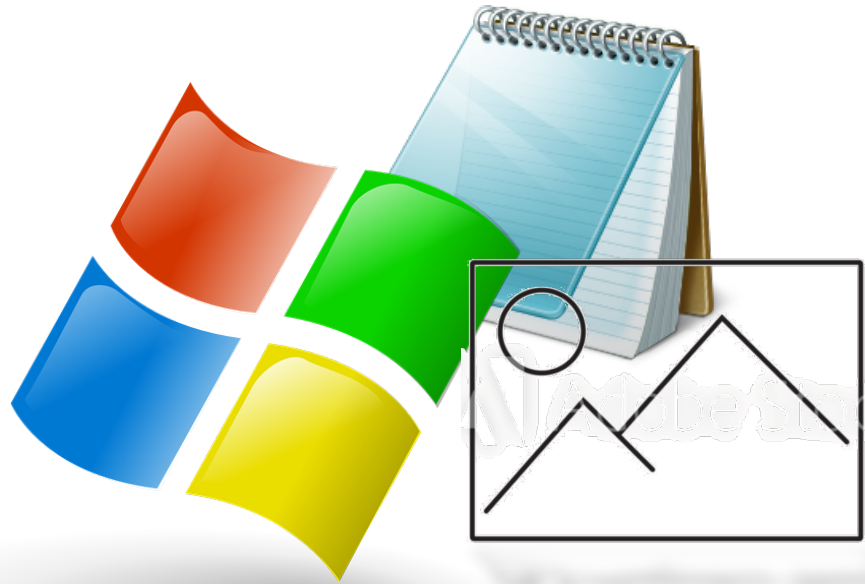


Your Turn

1 Log in from tray

2 View hubs, projects,
and folders

Add Data to the Cloud



Simple Files



Design Files
(with relationships)

Choose your own adventure



Add Data to the Cloud

Data set is on your machine here: **C:\DATASETS\Adam Luttenbacher**

1 Add data to the cloud

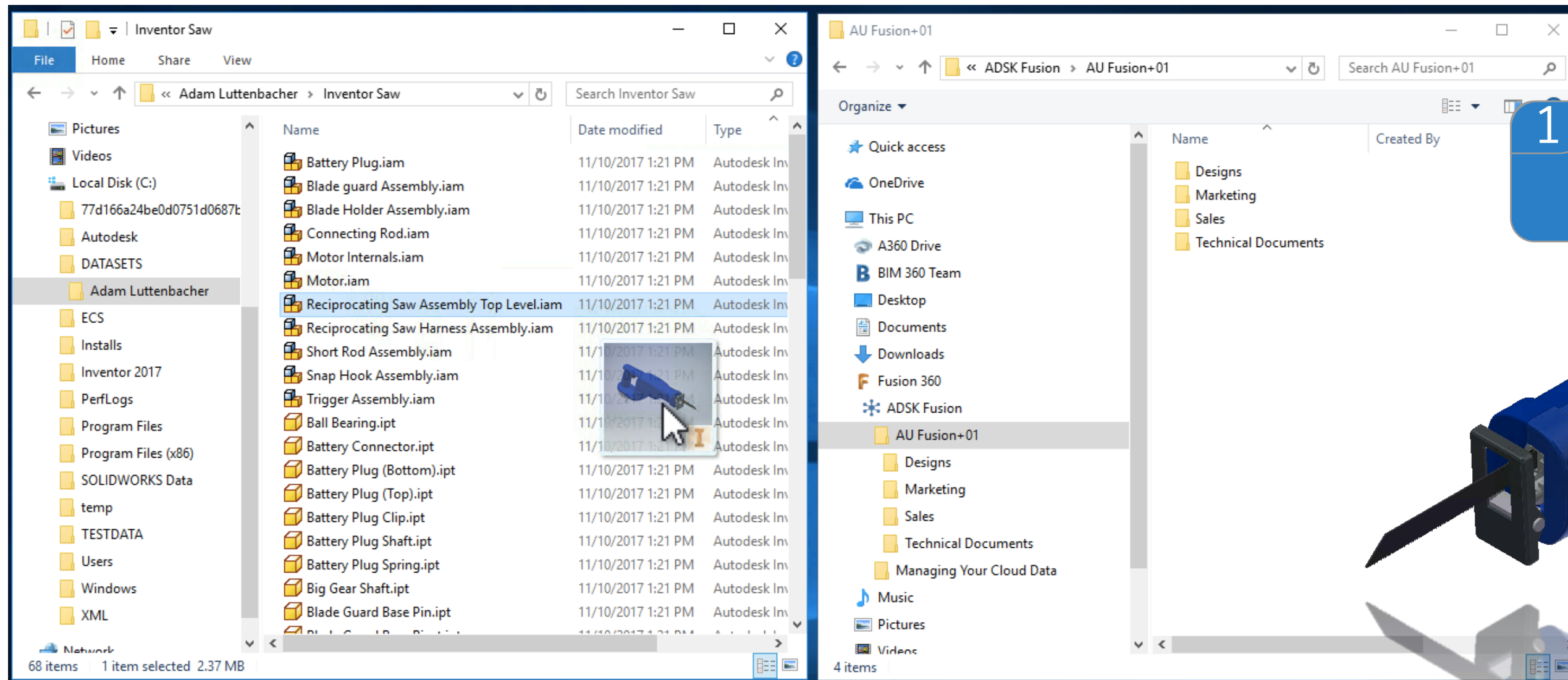
The screenshot shows two Windows File Explorer windows side-by-side. The left window is titled 'Adam Luttenbacher' and shows the 'DATASETS' folder. The right window is titled 'AU Fusion+01' and shows the 'ADSK Fusion' folder. A red arrow points from a file in the left window to the right window. A blue callout box with the number '1' says 'Add data to the cloud'.

Name	Date modified	Type
Inventor Saw	11/10/2017 1:21 PM	File folder
Lab PowerPoint.pptx	11/10/2017 1:24 PM	PPTX File
Lab Text File.txt	11/10/2017 1:21 PM	Text Document
Lab Word Document.docx	11/10/2017 1:21 PM	Office Open XM

Name	Created By
Designs	
Marketing	
Sales	
Technical Documents	

Add Data to the Cloud

For design data, choose the **Reciprocating Saw Assembly Top Level.iam**



1 Add data to the cloud

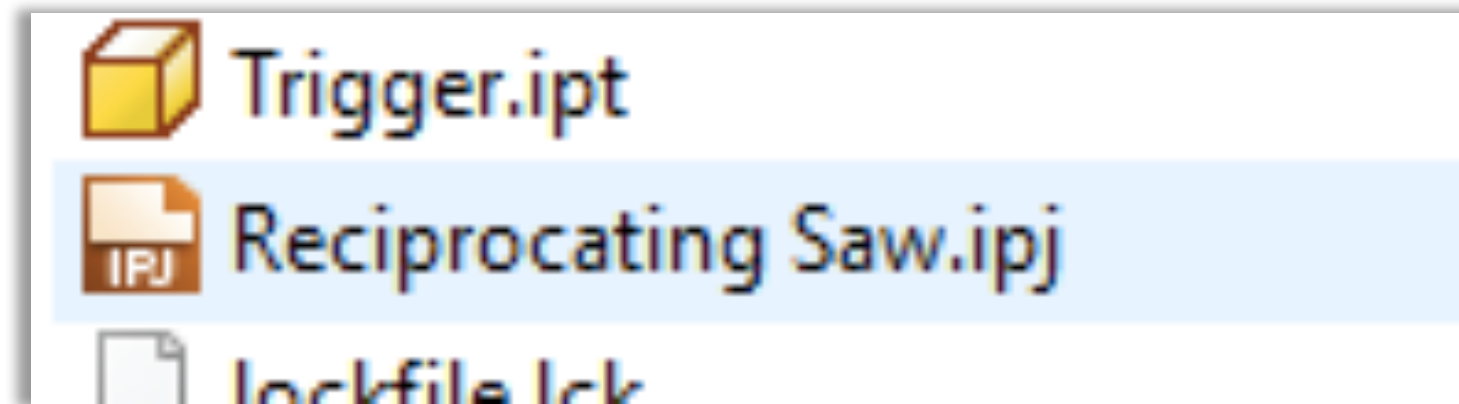
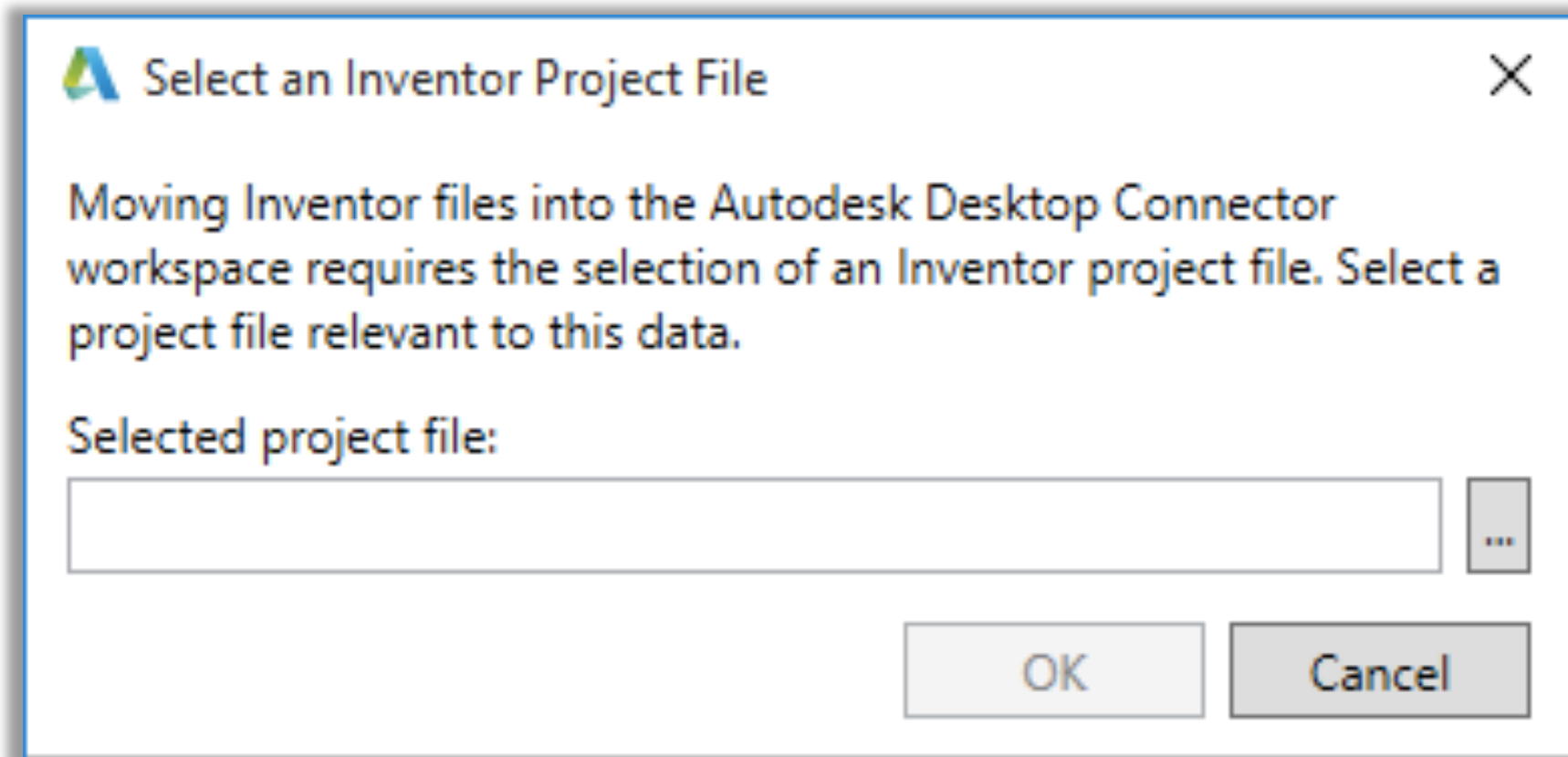


Don't Forget Your IPJ!

- If you choose to add CAD data, Inventor files require an ipj (project) file.
- We have included one in the data set for you to choose.

1

Add data to the cloud



Quick Demo



Your Turn

1

Add data to the
cloud

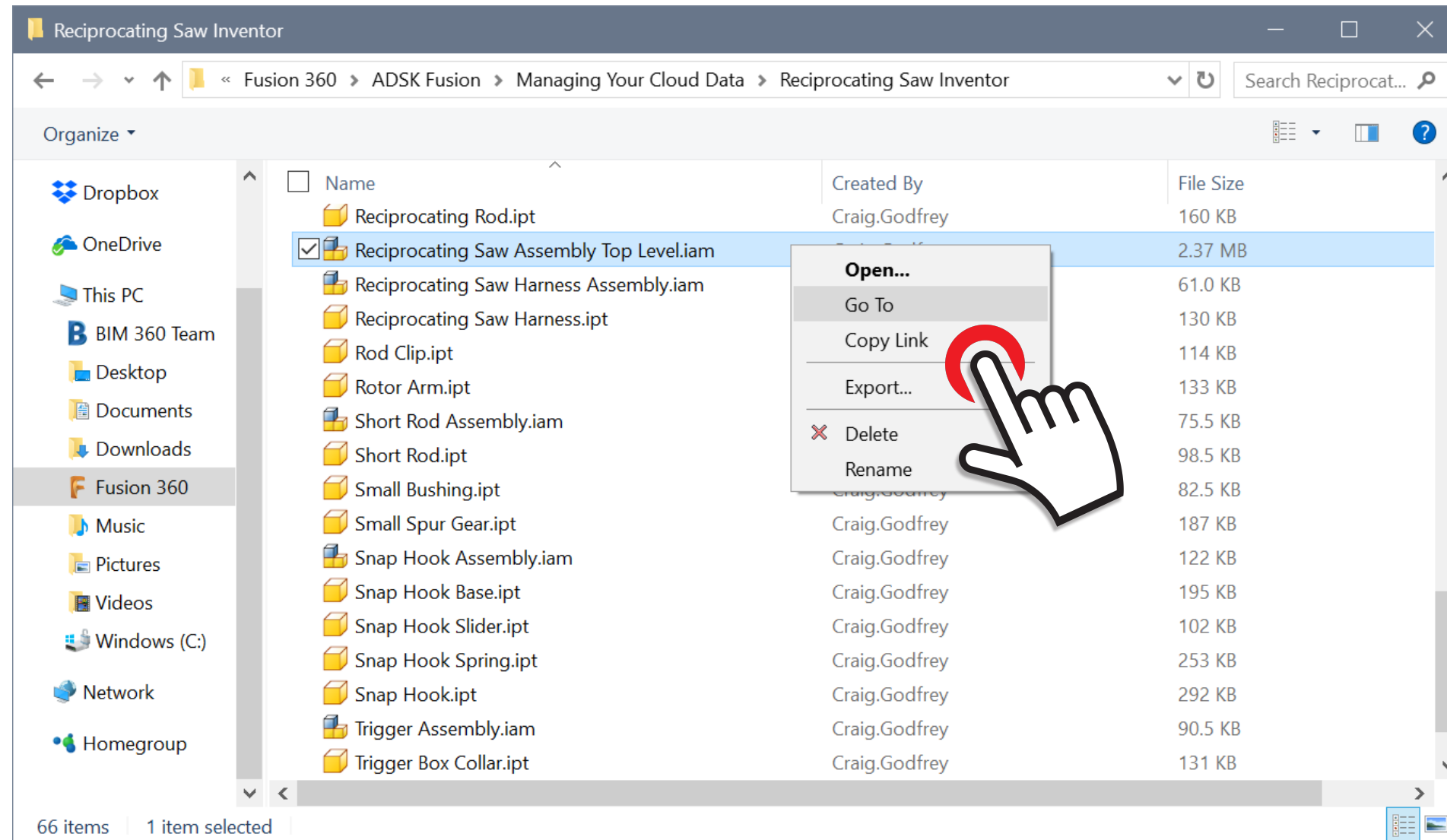
Fusion Data Management

Explore the Functionality

To the Cloud!

Go to the
reciprocating saw

1. Go to the “Managing Your Data” project.
2. Find the “Reciprocating Saw Assembly Top Level.iam”



1 Go to the cloud data

To the Cloud!



Reciprocating Saw Assembly Top Level.iam V.1

Inventor assembly files | 2.4 MB | Shared Link Off



Last Updated on 8 hours ago

By Craig Godfrey

Design References

USES (24)

USED IN

DRAWINGS



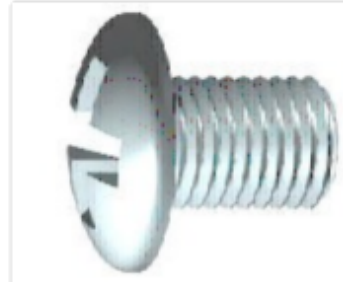
Motor.iam V.1



JIS B 1111 - A M4 x 8 ... V.1



Gear Housing Cover ... V.1



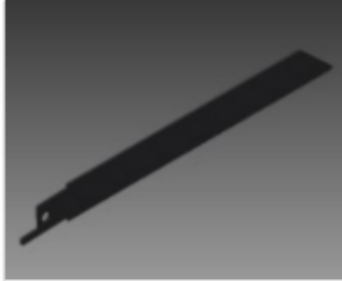
JIS B 1111 - A M3.5 x ... V.1



Blade Holder Assem... V.1



JIS B 1111 - A M3.5 x ... V.1



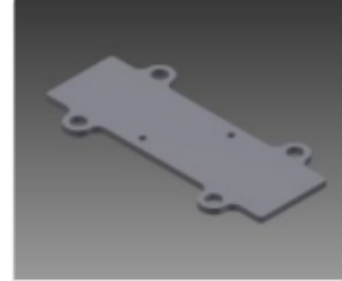
Blade.iam V.1



Large Spur Gear.int V.1



Pin Gear Shaft.int V.1



Gear Housing Cover ... V.1

COMMENTS

Start a conversation.

View and comment

1 Go to the cloud data

Overview and Related Data



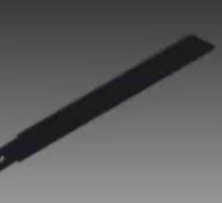
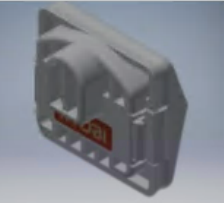
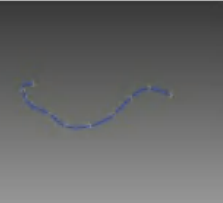
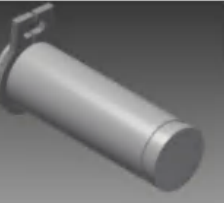
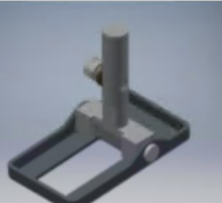
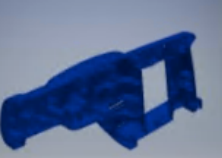
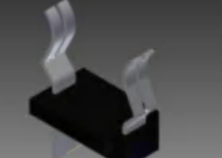
Reciprocating Saw Assembly Top Level.iam V.1

Inventor assembly files | 2.4 MB | Shared Link [Off](#)

 Last Updated on 5:51 AM November 7, 2017
By Craig Godfrey

Design References

[USES \(24\)](#) [USED IN](#) [DRAWINGS](#)

 Motor.iam V.1	 JIS B 1111 - A M4 ... V.1	 Gear Housing Cov... V.1	 JIS B 1111 - A M3.... V.1	 Blade Holder Ass... V.1	 JIS B 1111 - A M3.... V.1	 Blade.ipt V.1	 Large Spur Gear.ipt V.1
 Big Gear Shaft.ipt V.1	 Gear Housing Cov... V.1	 Battery Plug.iam V.1	 Reciprocating Sa... V.1	 Short Rod Assem... V.1	 Snap Hook Assem... V.1	 Blade guard Asse... V.1	 Guide Block.ipt V.1
							

COMMENTS

Start a conversation.

[View and comment](#)

1 Go to the cloud data

2 Explore the overview page



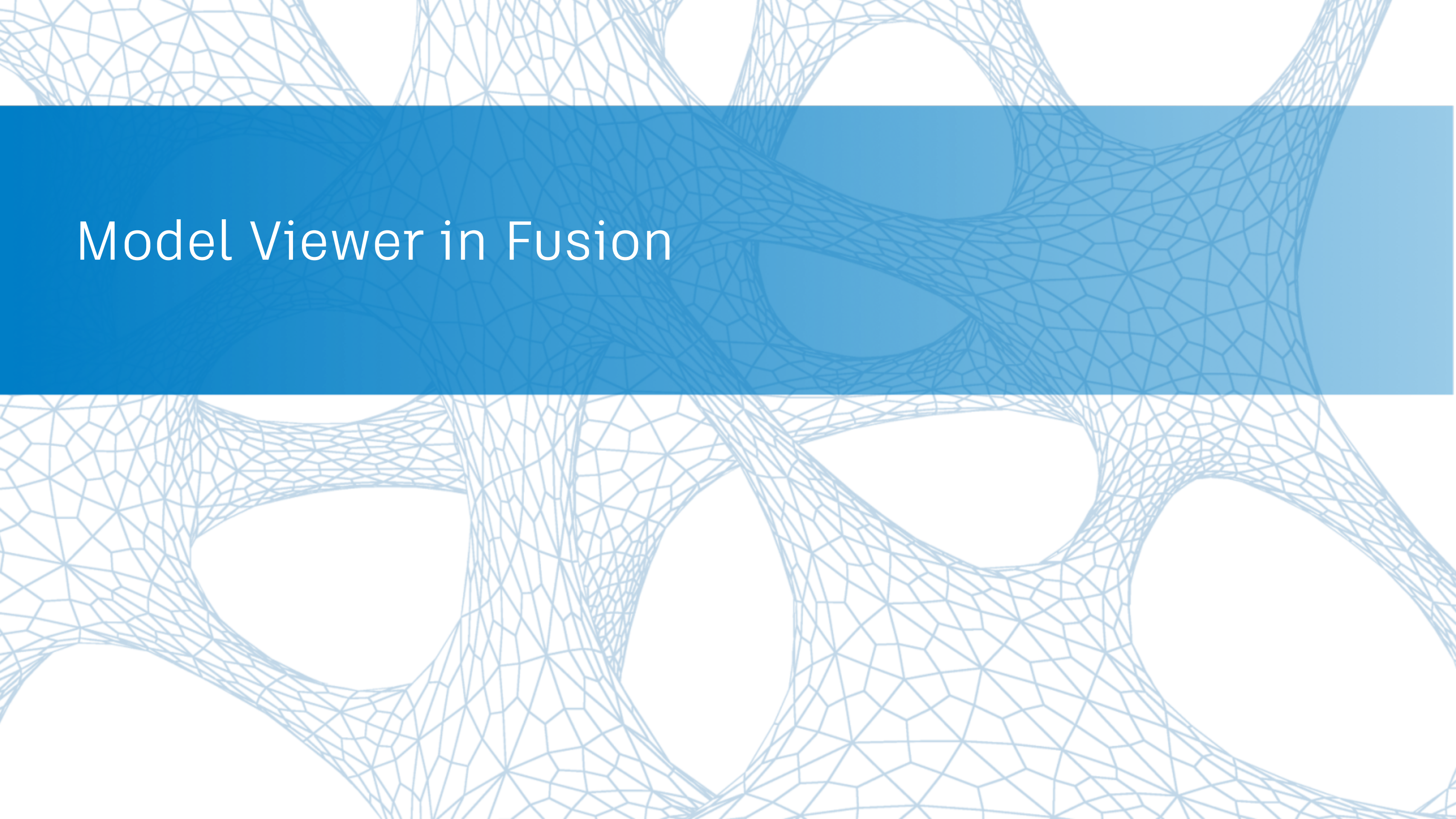
Your Turn

1

Go to the cloud data

2

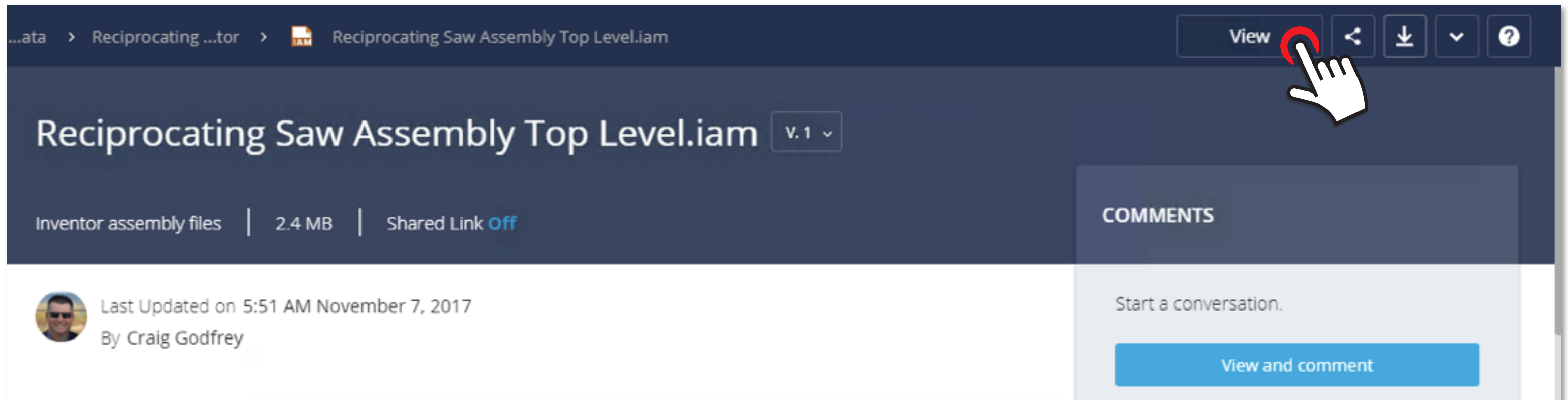
Explore the
overview page



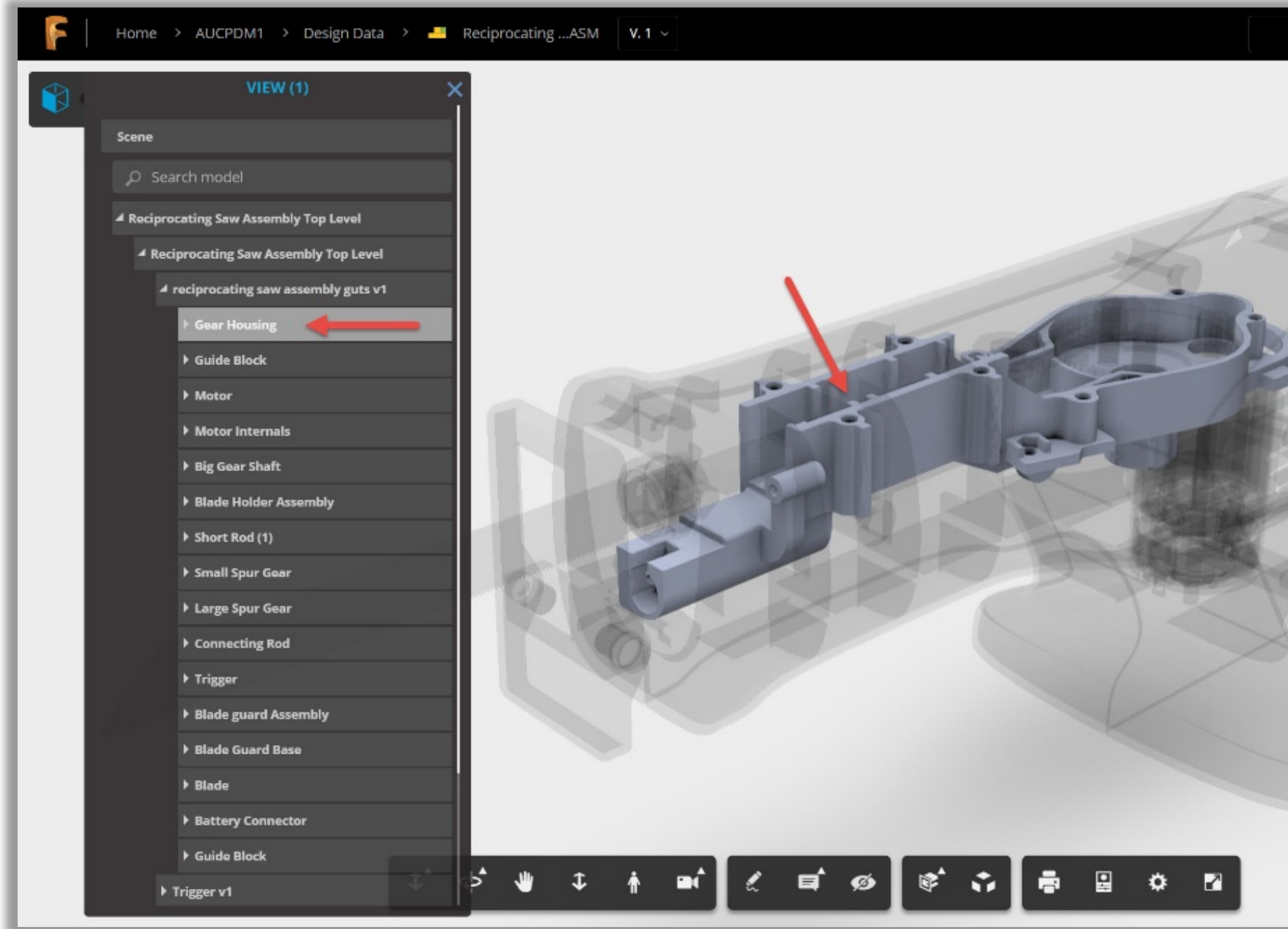
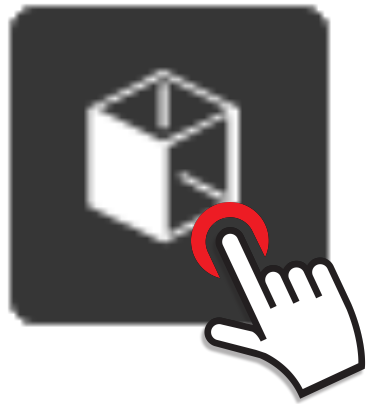
Model Viewer in Fusion

Large Model Viewer

1 Navigate to Viewer



Large Model View: View File Structure

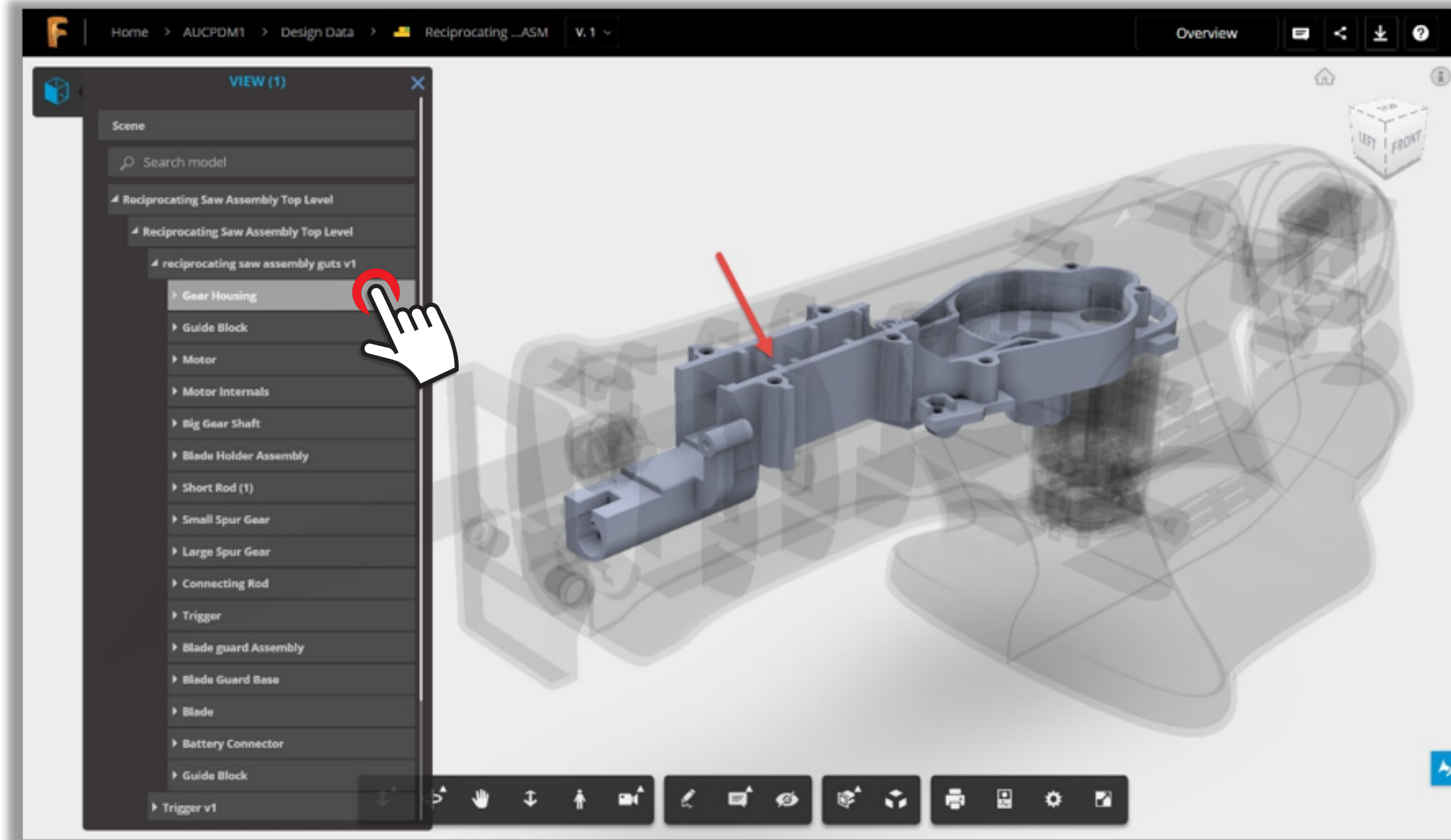


1 Navigate to Viewer

2 View file structure



Large Model View: Isolate Components

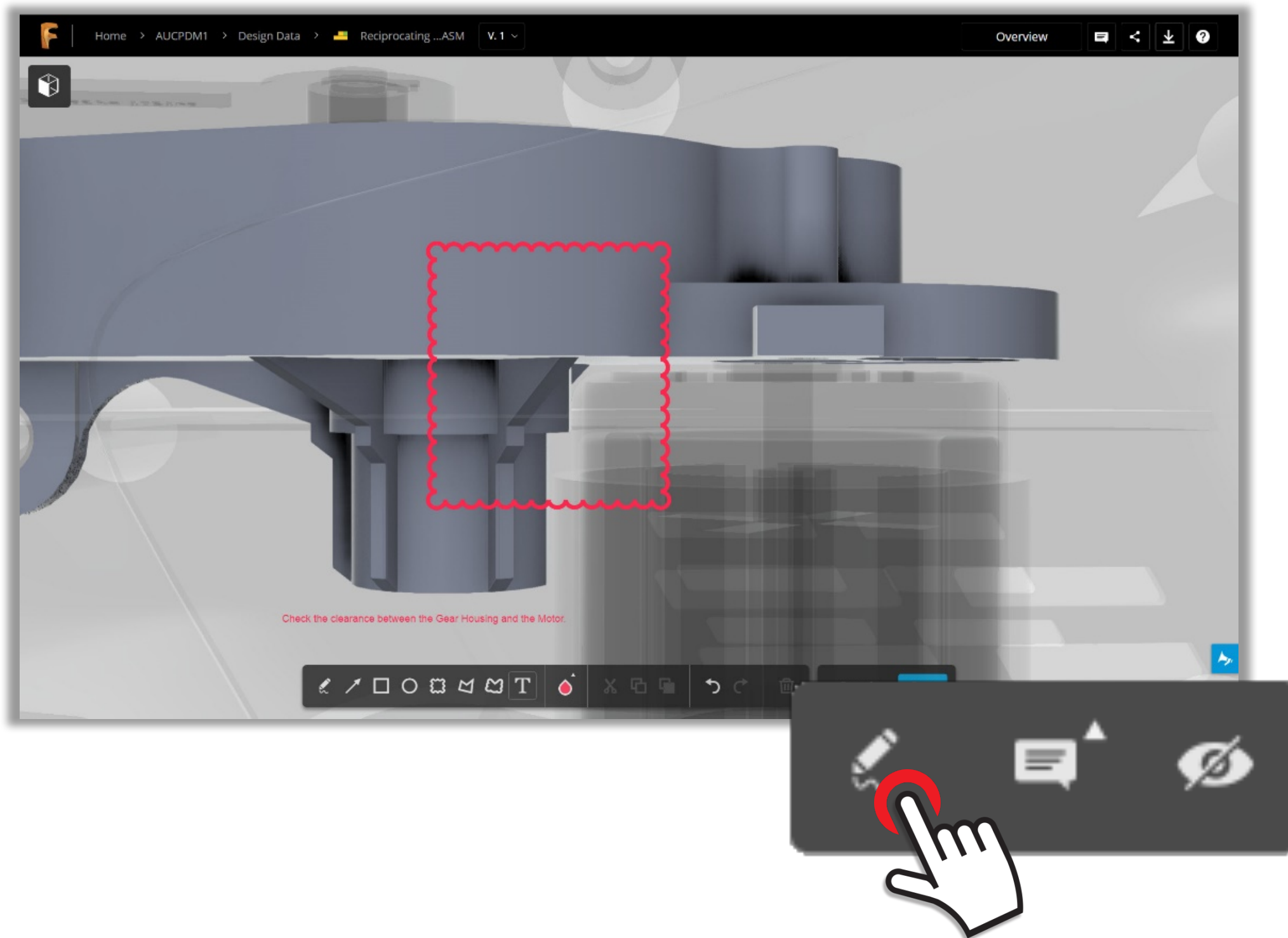


1 Navigate to Viewer

2 View file structure

3 Isolate components

Large Model View: Create Markup



1 Navigate to Viewer

2 View file structure

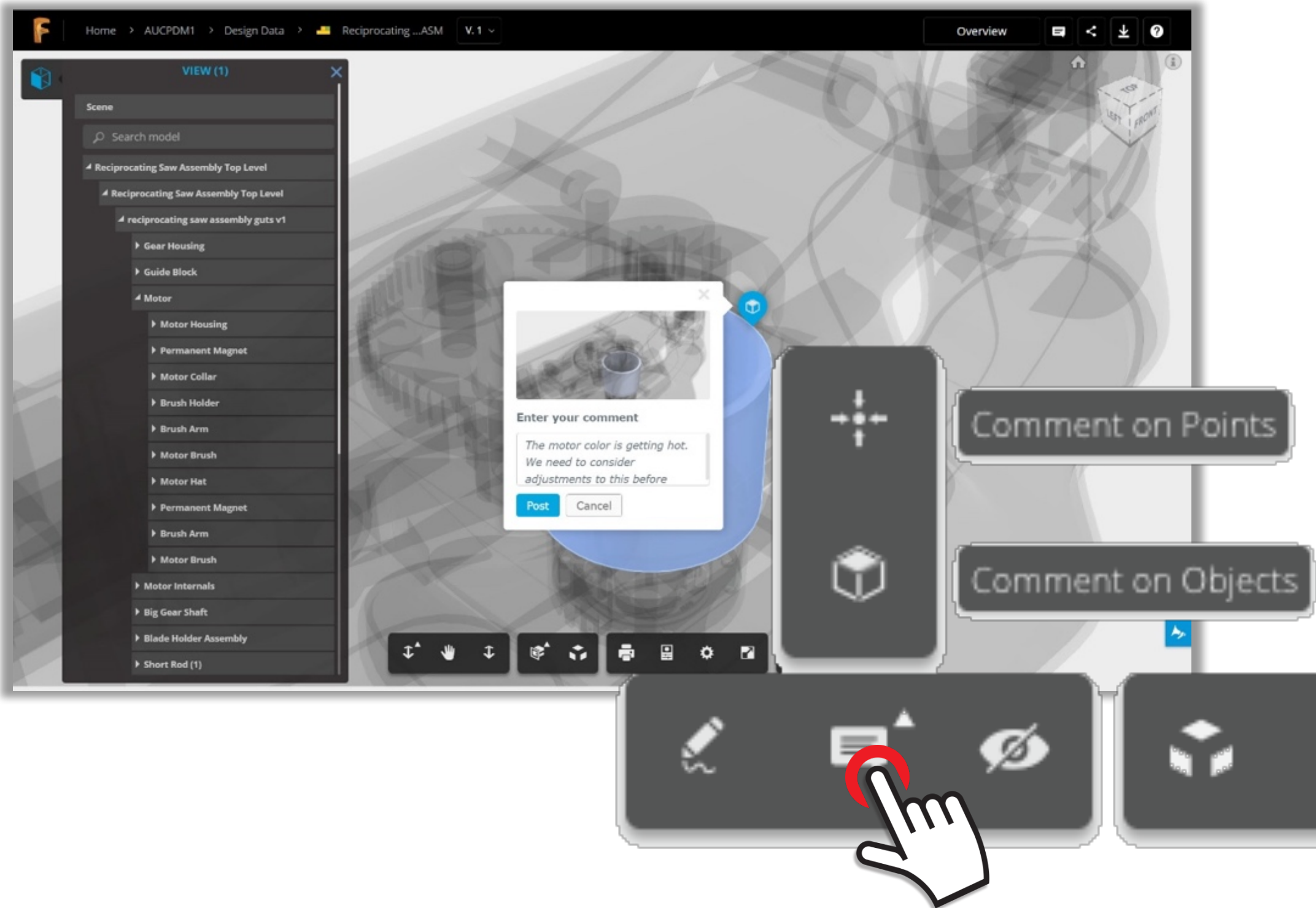


3 Isolate components

4 Create Markup



Large Model View: Add Comments



1 Navigate to Viewer

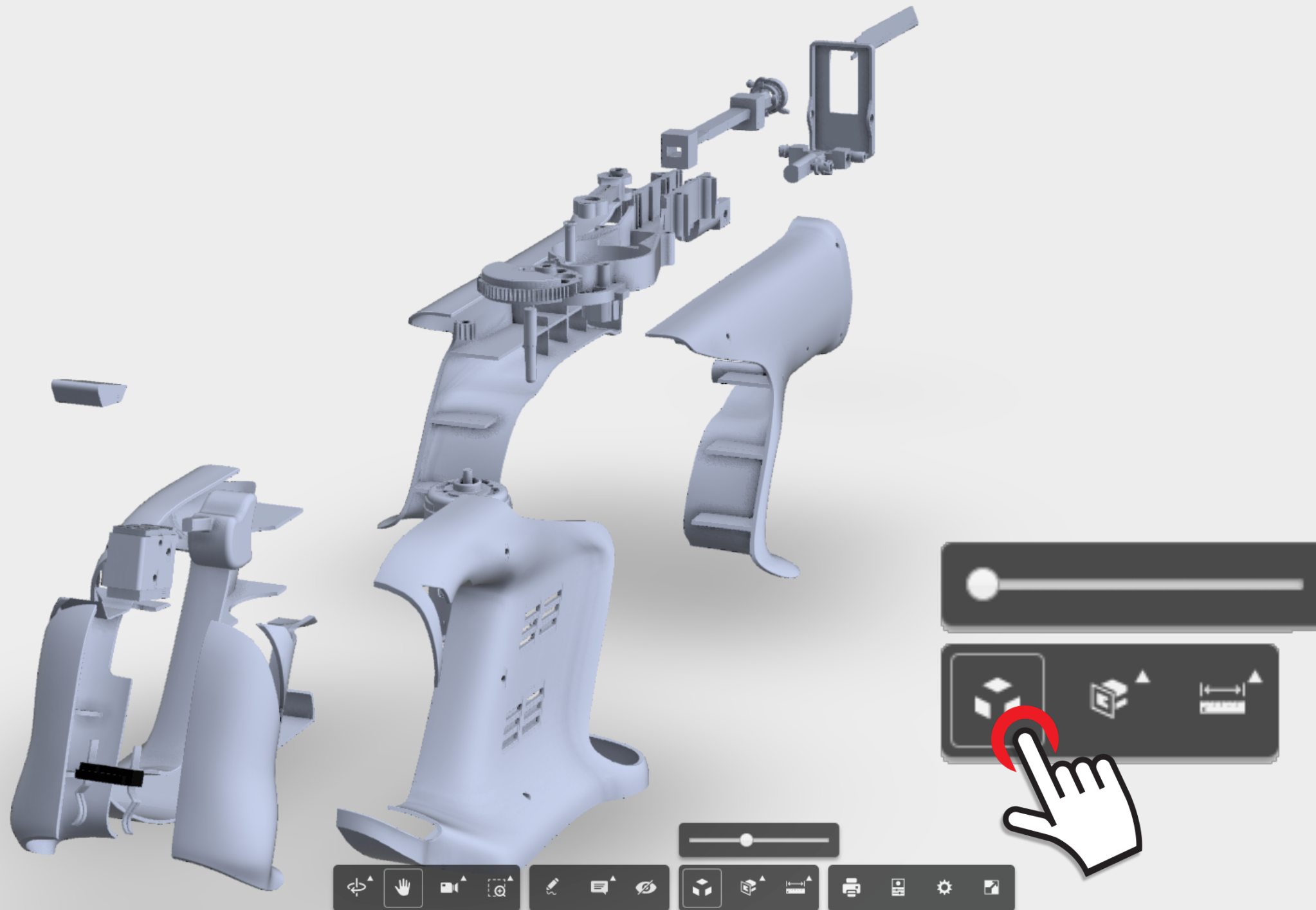
2 View file structure

3 Isolate components

4 Create Markup

5 Add comments

Large Model View: Explode Assembly



1 Navigate to Viewer

2 View file structure



3 Isolate components



4 Create Markup



5 Add comments



6 Explode assembly



Your Turn

1 Navigate to Viewer

2 View file structure



3 Isolate components

4 Create Markup



5 Add comments



6 Explode assembly

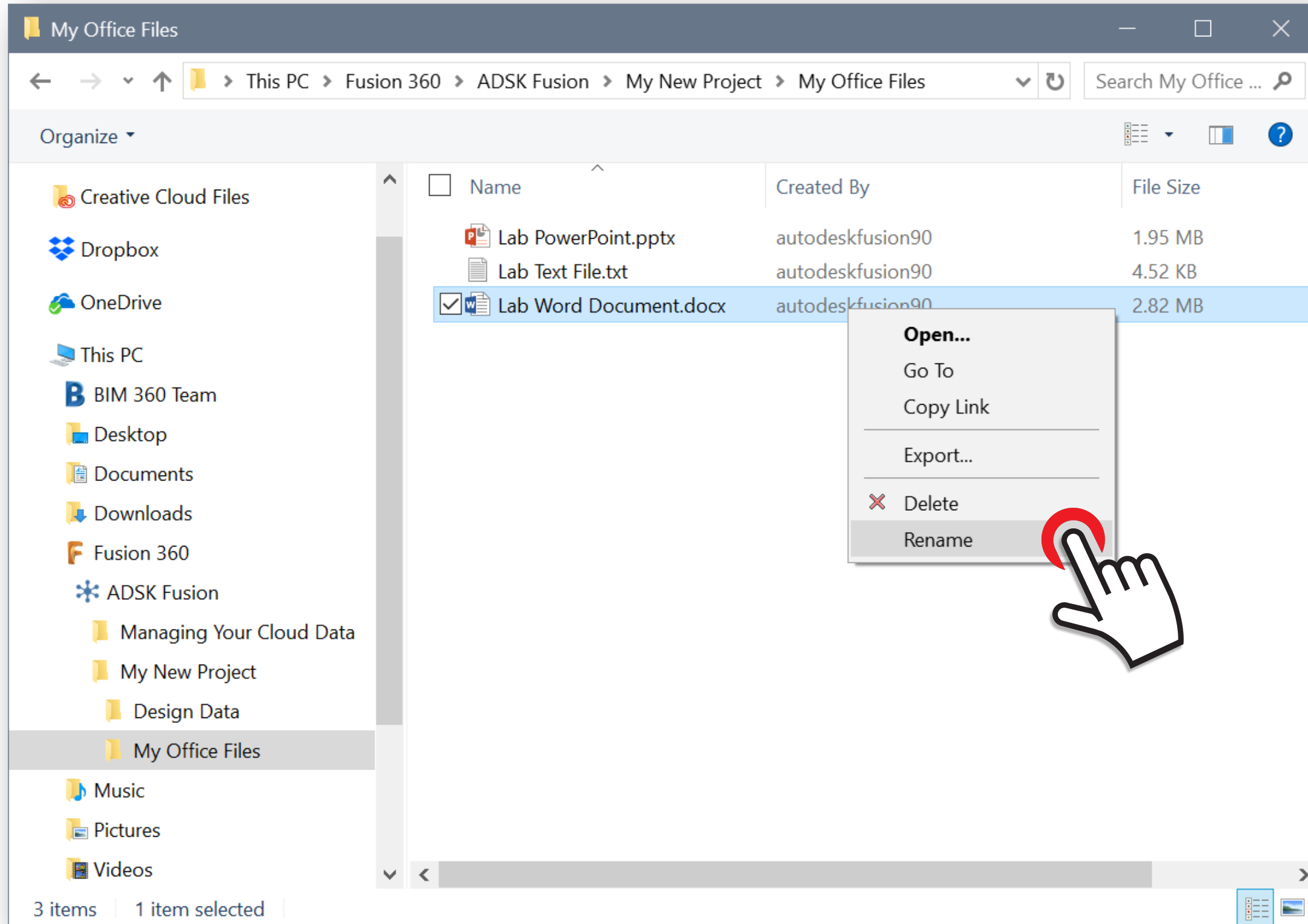


The background features a complex, light blue wireframe mesh that resembles a distorted grid or a series of interconnected, flowing shapes. A solid, medium-blue horizontal band spans the width of the image, serving as a backdrop for the title text.

Working with Your Data

Modify Desktop Files | Rename

1 Edit local files

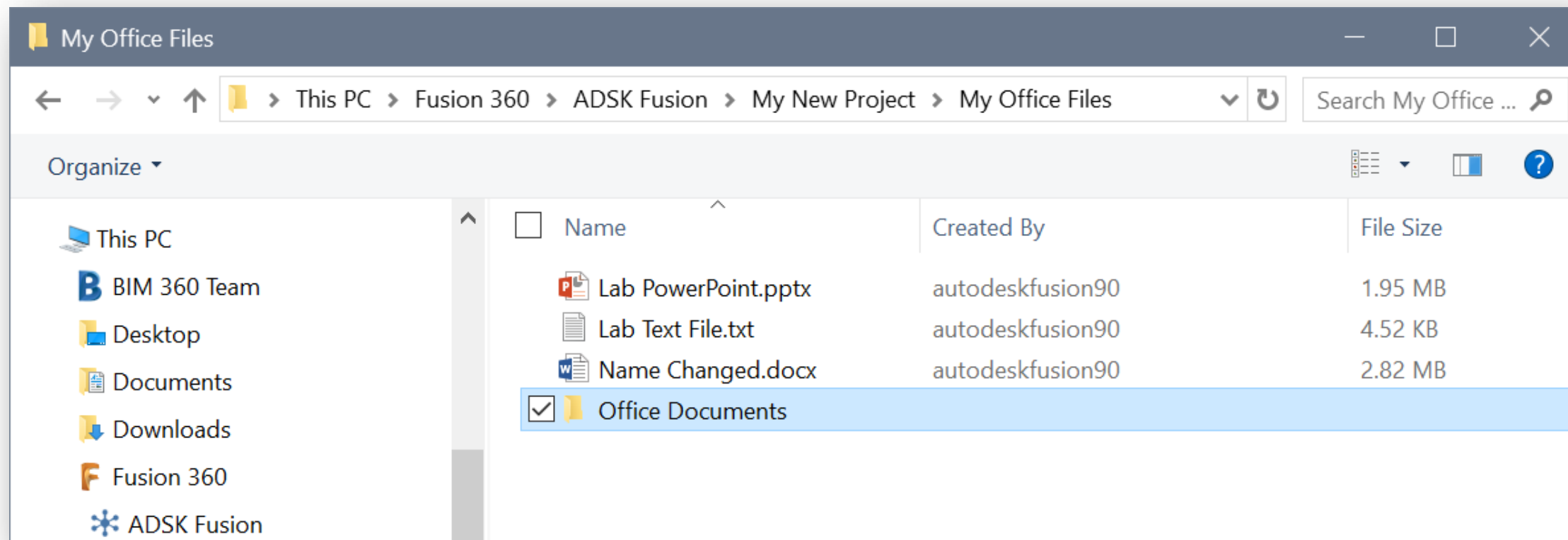


Modify Desktop Files | Move

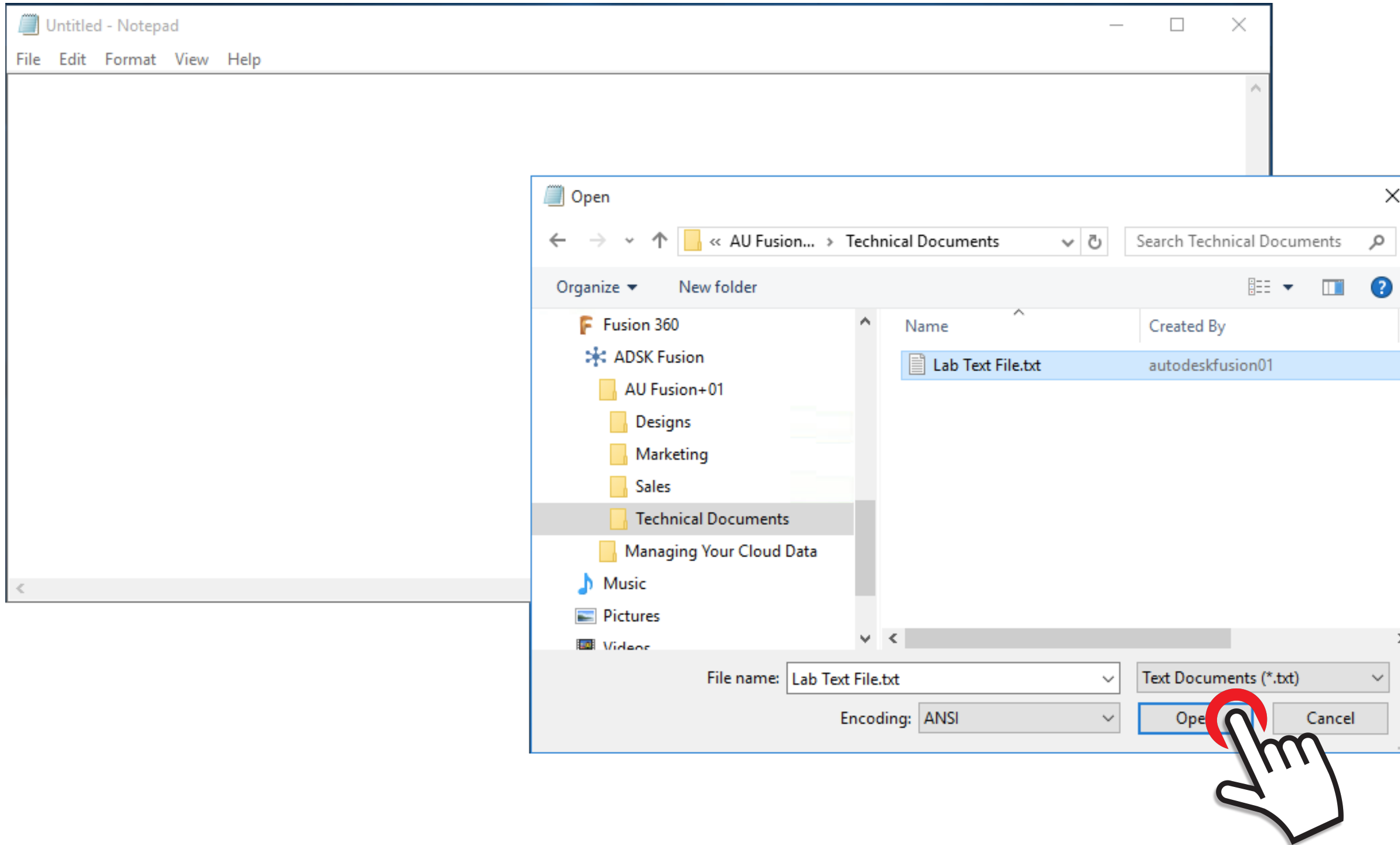
1. Right Click in the white space and select **New Folder**
2. Drag and Drop the files into the new folder. The result should look like the following

1 Edit local files

2 Move files



Modify Desktop Files | Open and Edit



1 Edit local files

2 Move files

3 Open and edit files

Modify Desktop Files | View Edits

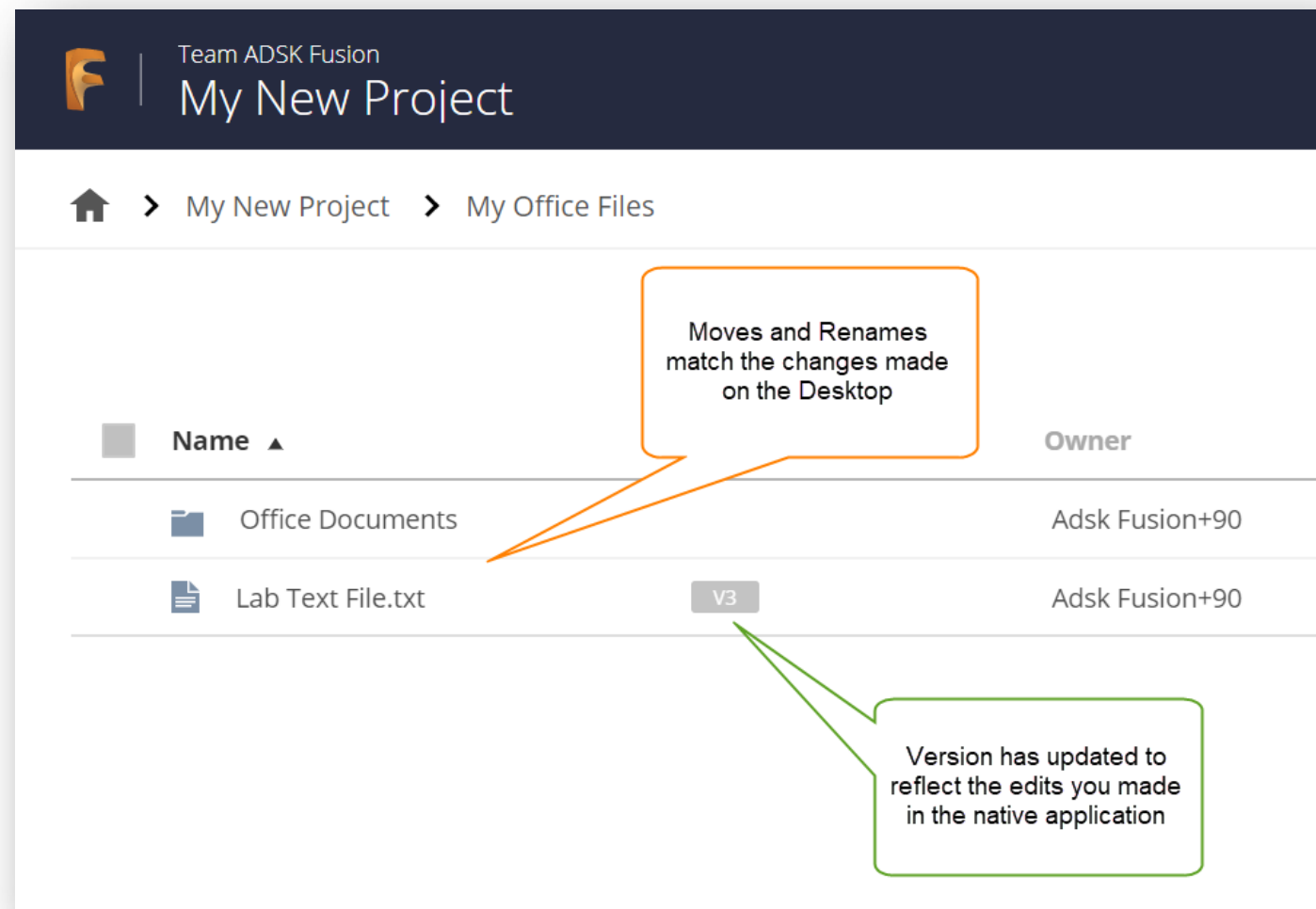
1. Right Click on the edited file and choose “Go to”.
2. Choose folder in bread crumb.
3. View edits in Fusion Team

1 Edit local files

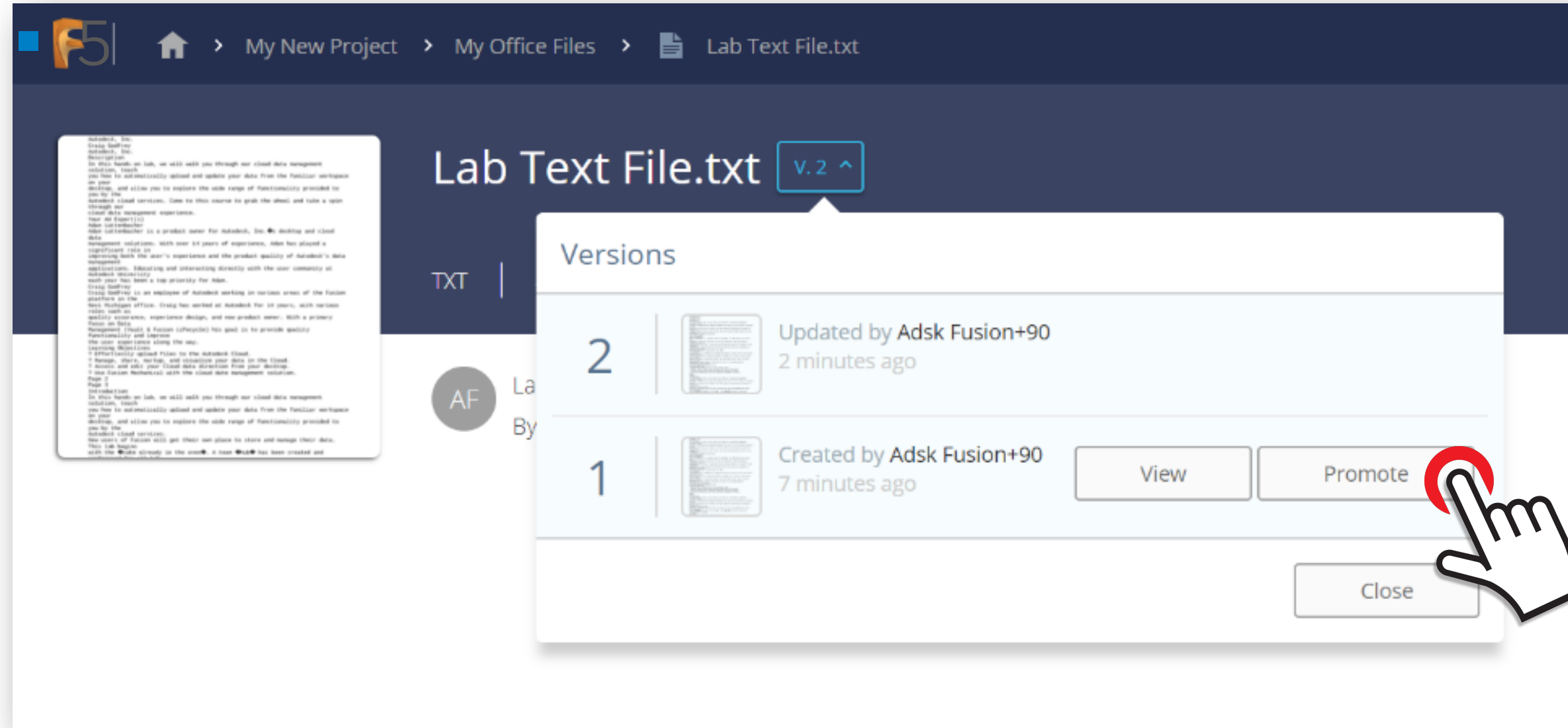
2 Move files

3 Open and edit files

4 View your edits



Modify Desktop Files | Promote File Version



1 Edit local files

2 Move files

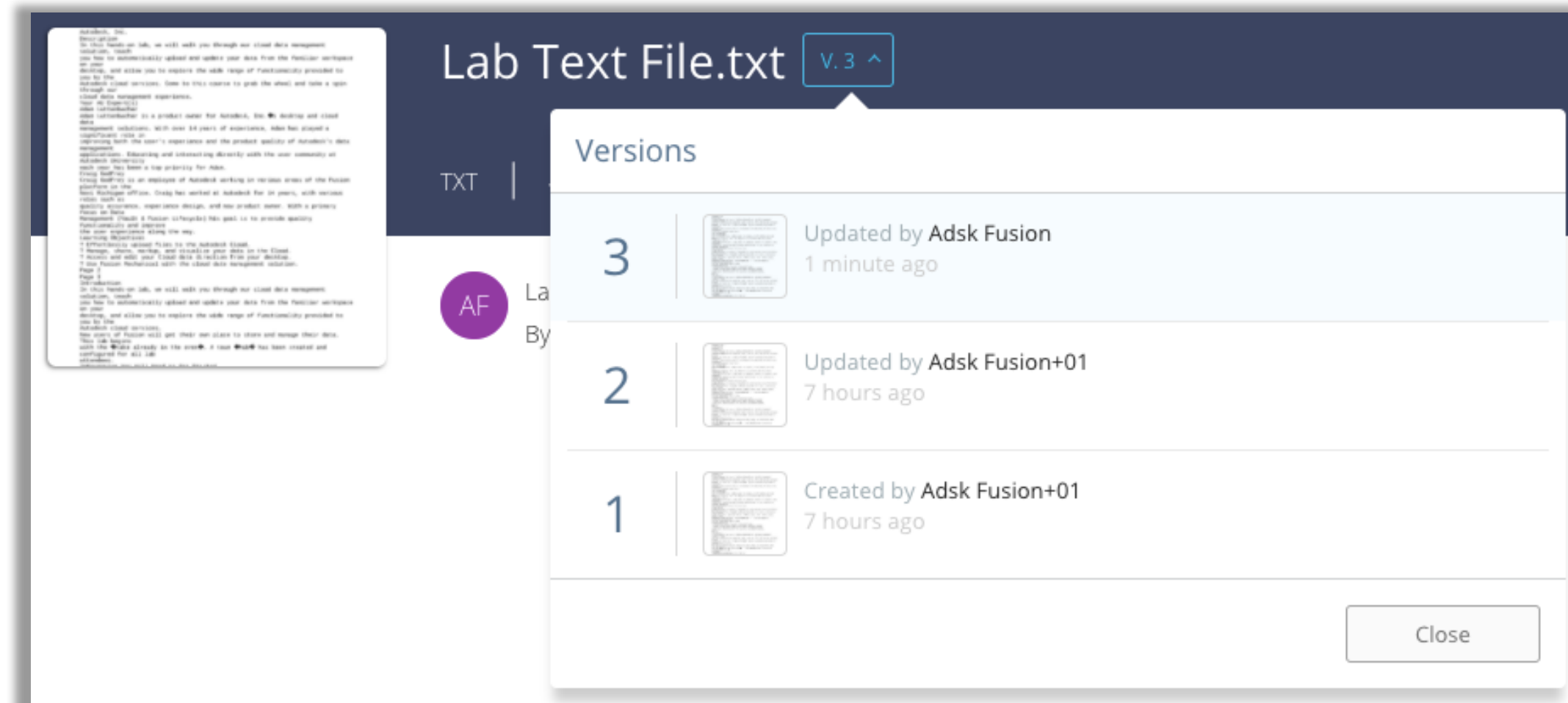
3 Open and edit files

4 View your edits

5 Promote file versions

Modify Desktop Files | View Versions

Using the version switcher, change the versions to view the differences between the versions.



1 Edit local files

2 Move files

3 Open and edit files

4 View your edits

5 Promote file versions

6 View the version differences



Your Turn

- 1 Edit local files
- 2 Move files
- 3 Open and edit files
- 4 View your edits
- 5 Promote file versions
- 6 View the version differences

More Fusion Capabilities

Navigate to Fusion 360 Files

 Team ADSK Fusion
Managing Your Cloud Data

 > Managing Your Cloud Data 

 Name ▲	Owner
 Fusion 360 Data Set 	Craig Godfrey
 Reciprocating Saw Inventor	Craig Godfrey

1 Share data with others

Share Files With Others

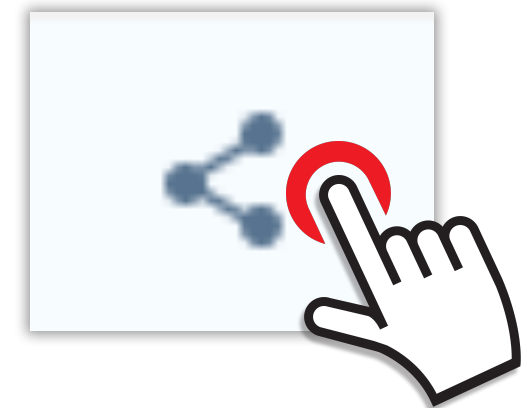
Team ADSK Fusion
Managing Your Cloud Data

Home > Managing Your ...ata > Fusion 360 Data Set

Upload New

Name	Owner	Type	Size	Last Updated
Skeleton - Master V1	Craig Godfrey	Fusion Design		Aug 31, 2017
Skeleton - Z to X Interface V1	Craig Godfrey	Fusion Design		Aug 31, 2017
Spindle V1	Craig Godfrey	Fusion Design		Aug 31, 2017
Spindle Assembly V4 In use by Adsk Fusion+90	Craig Godfrey	Fusion Design		Aug 31, 2017
Spindle Assembly Drawing V1	Craig Godfrey	Fusion Draw...		Sep 1, 2017
Spindle Drawing V1	Craig Godfrey	Fusion Draw...		Sep 1, 2017
Tool Finger V1	Craig Godfrey	Fusion Design		Aug 31, 2017

1 Share data with others



Share Files With Others

Share

Shared Link is ON for Spindle Assembly

Copy Link

Email

Embed

Share this item with anyone using the following link

http://a360.co/2ip2ilg

Cop

Privacy Settings

Allow viewers to download to their computer

Require a password to access this public link

Set Password

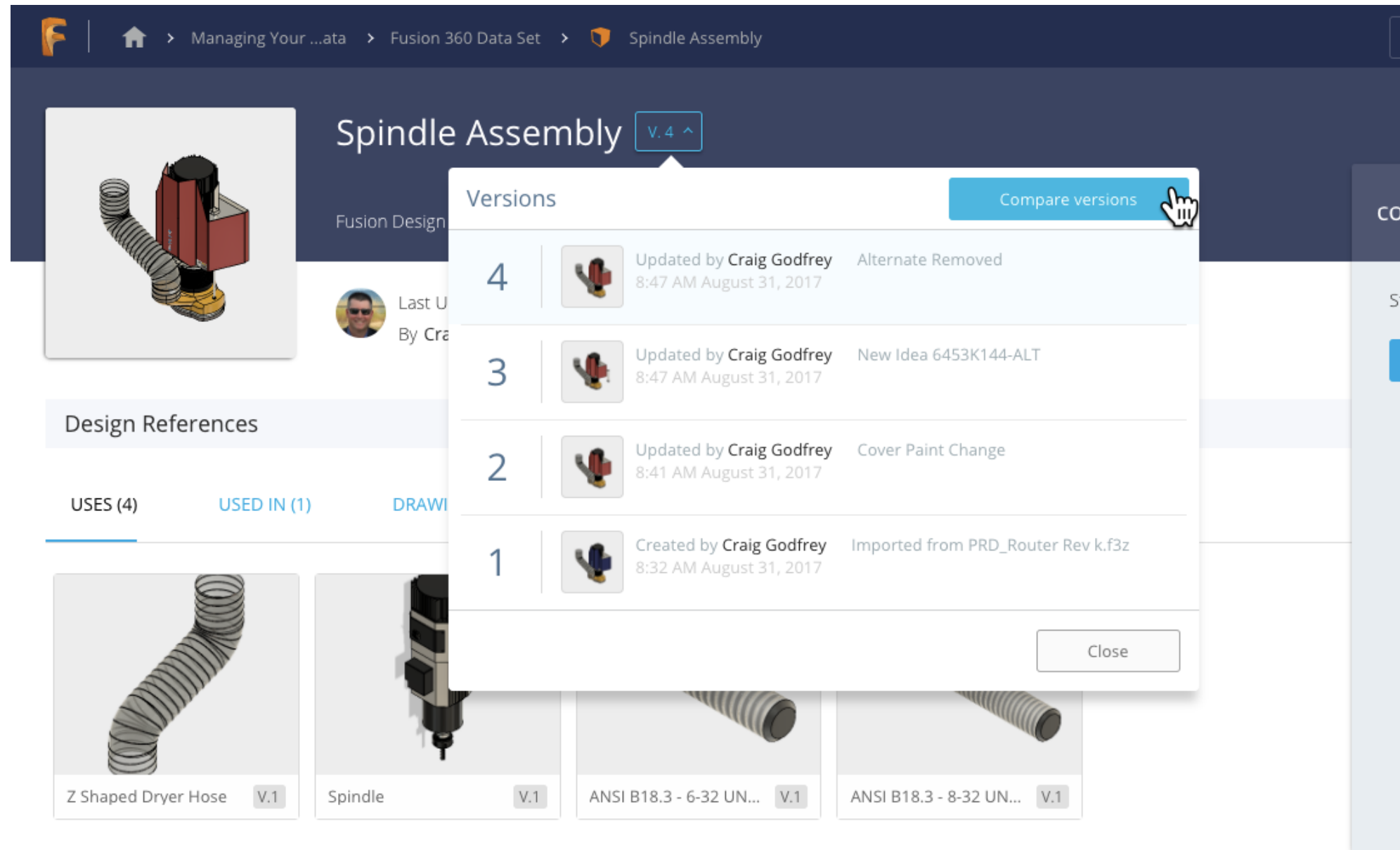
Close

1

Share data with others

Compare Versions

1. Go to the “Spindle Assembly”.
2. Choose the drop down.

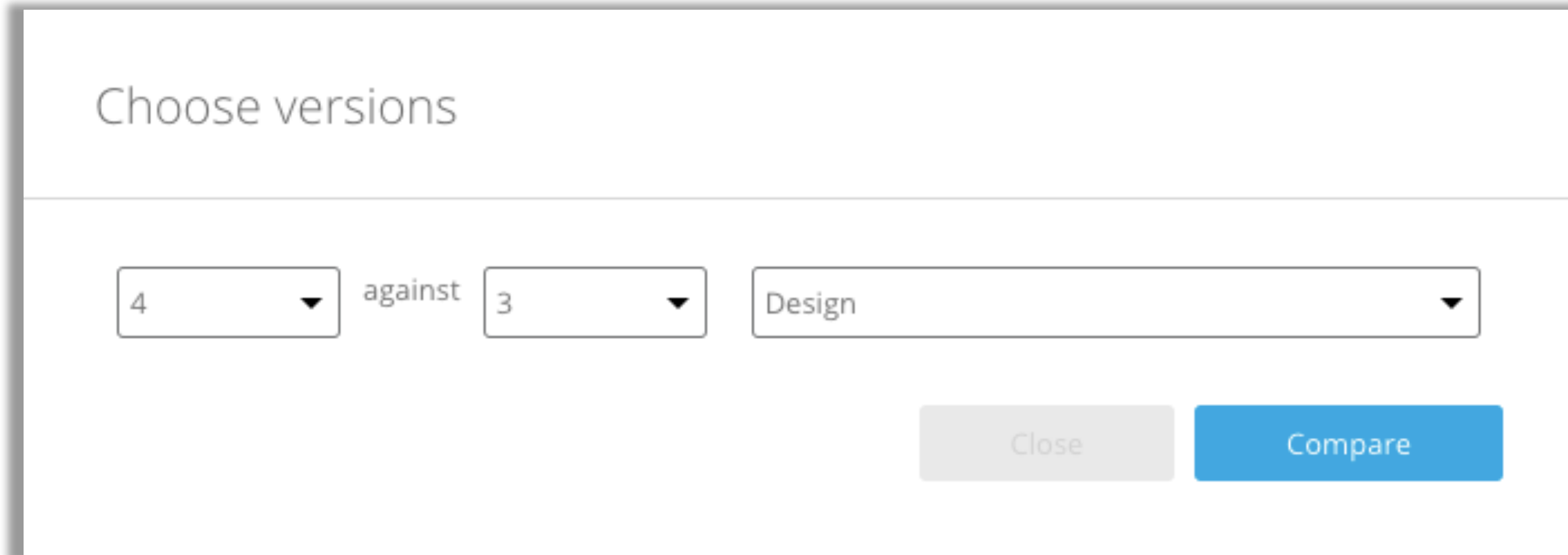


1 Share files with others

2 Compare versions

Compare Versions

1. Go to the “Spindle Assembly” in the “Fusion 360 Data Set” project.
2. Compare version 4 and version 3.
3. Choose “Compare”.



Choose versions

4 ▼ against 3 ▼ Design ▼

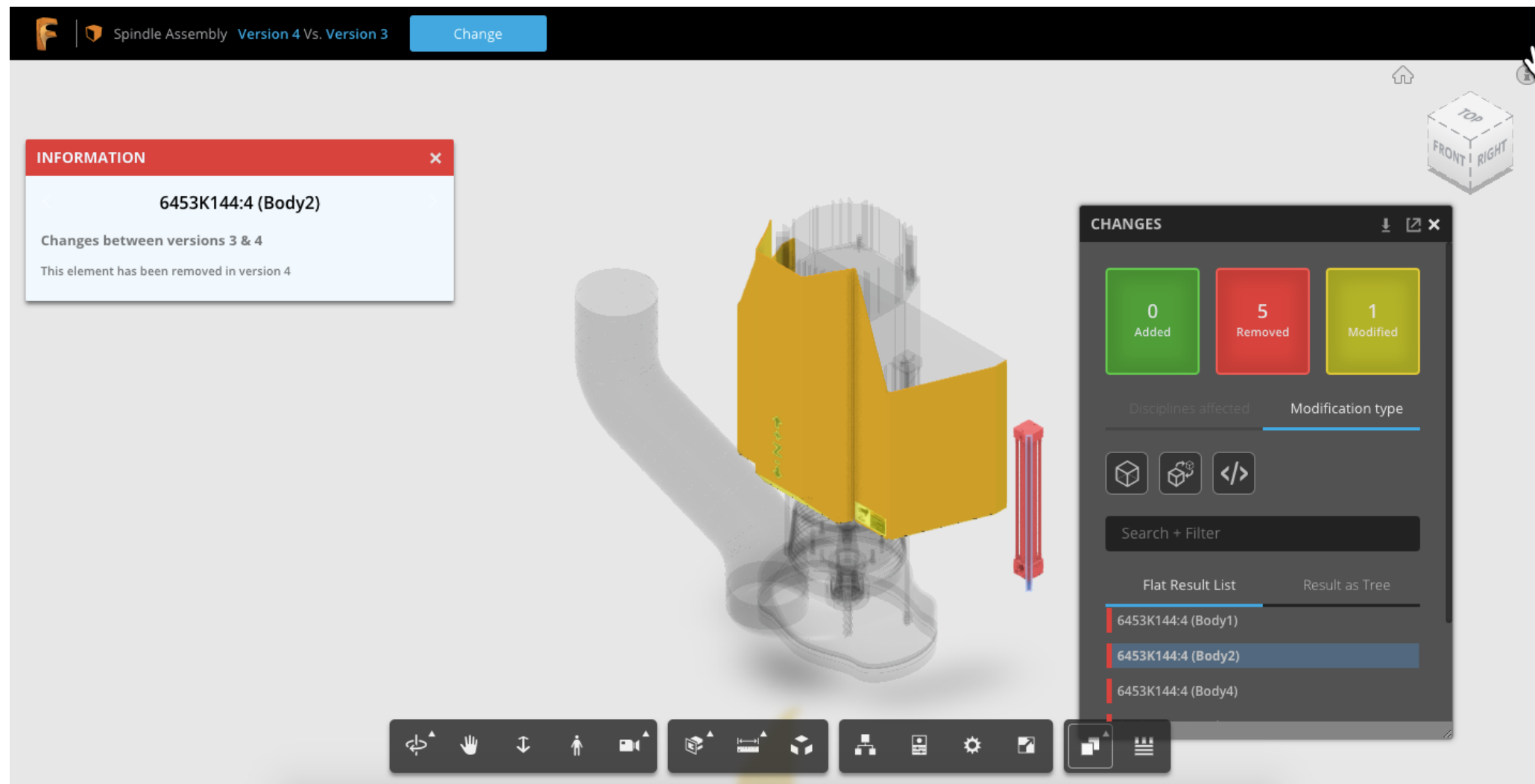
Close Compare

1 Share files with others

2 Compare versions

Compare Versions

1. Go to the “Spindle Assembly” in the “Fusion 360 Data Set” project.
2. Compare version 4 and version 3.
3. Choose “Compare”.



1 Share files with others

2 Compare versions



INFORMATION



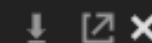
6453K144:4 (Body2)

Changes between versions 3 & 4

This element has been removed in version 4

Live Demo

CHANGES



0

Added

5

Removed

1

Modified

Disciplines affected

Modification type



Search + Filter

Flat Result List

Result as Tree

6453K144:4 (Body1)

6453K144:4 (Body2)

6453K144:4 (Body4)



Almost
Playtime!

CP122622 - Using new Autodesk workflows for Inventor and Fusion 360 Interoperability

Want more information on Fusion and Inventor?

Date and Time: Thursday, 8:00 AM – 9:00 AM

Speakers: Loren Welch, Jamie Scherer, Bankim Charegaonkar

Class format: Instructional Demo





Super pumped about this class?
Take the survey!



Do you feel like this class could have been better?
Have a drink...then take the survey!

Playtime!

- Create wiki, calendar, or discussions
- Explore the viewer and mark-it-up.
- Make edits on desktop
- Promote versions
- Compare versions
- Share files
- Edit in Fusion 360 - **Extra Credit!**

