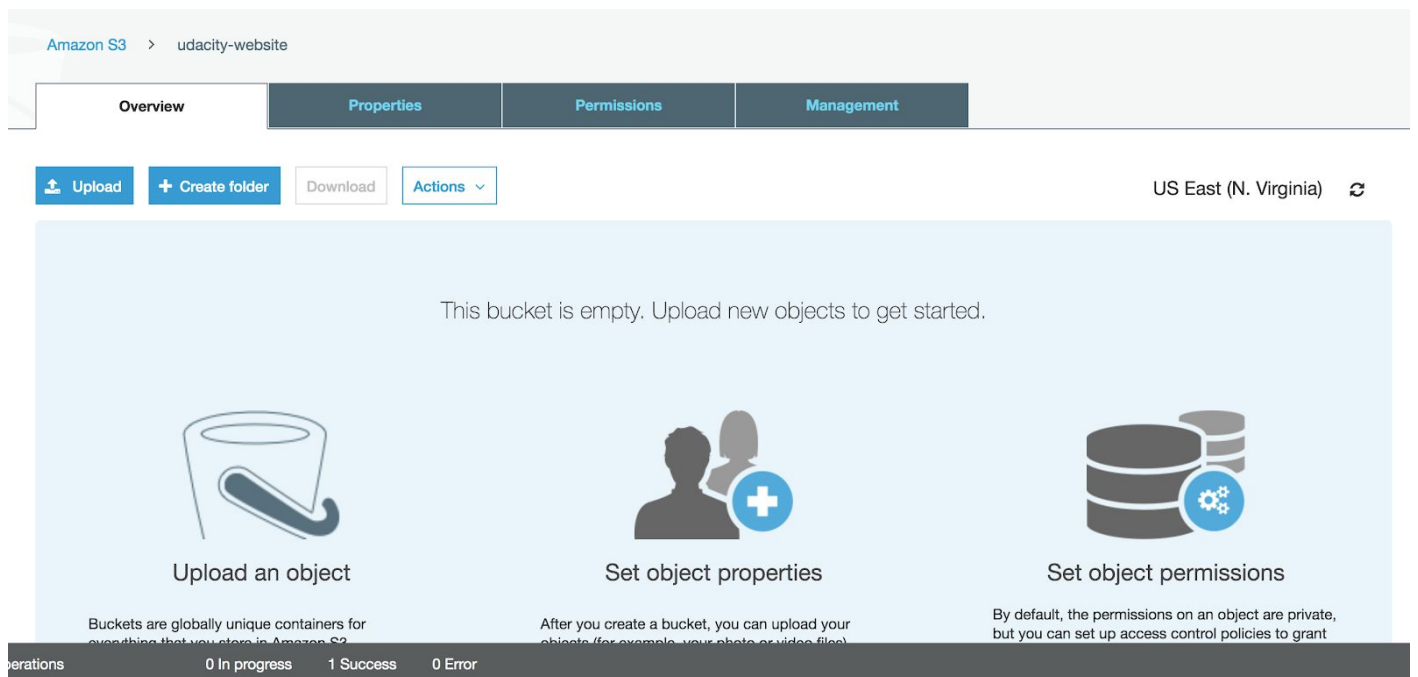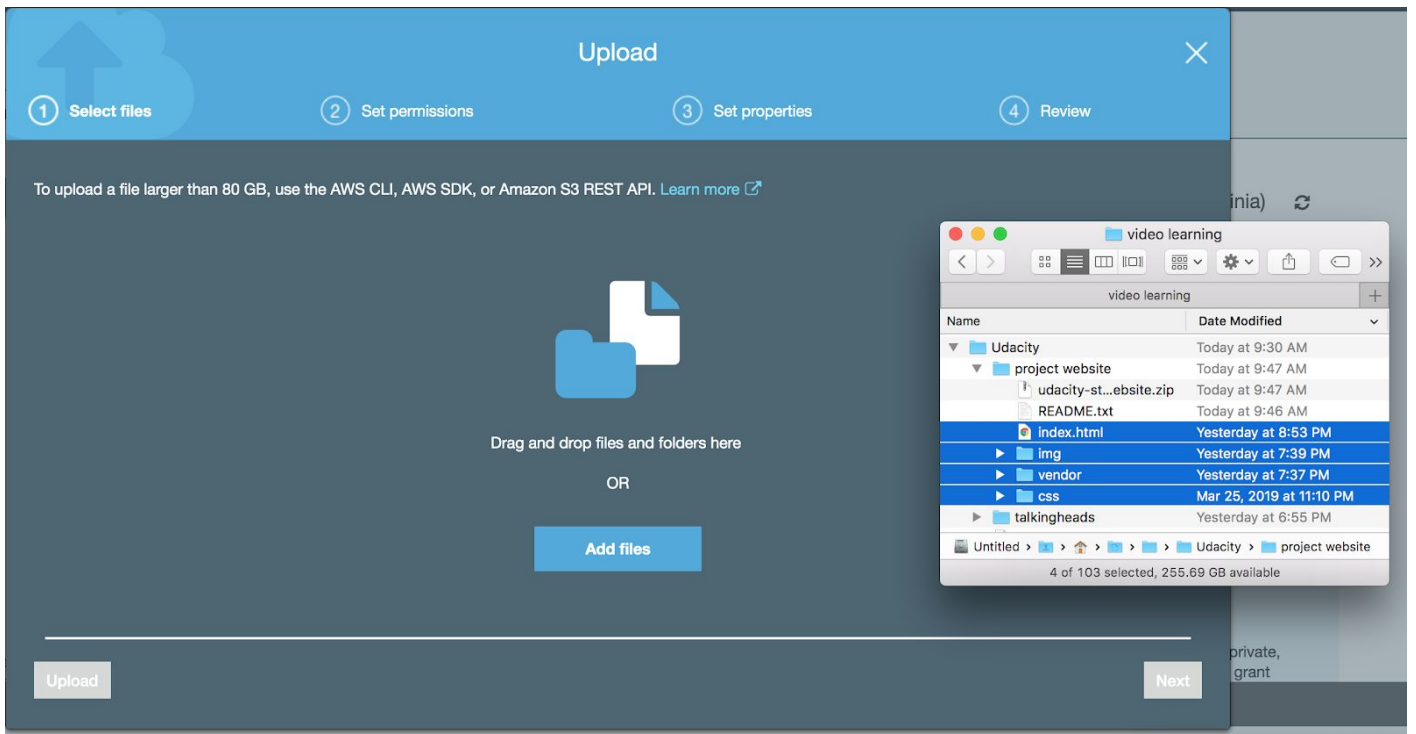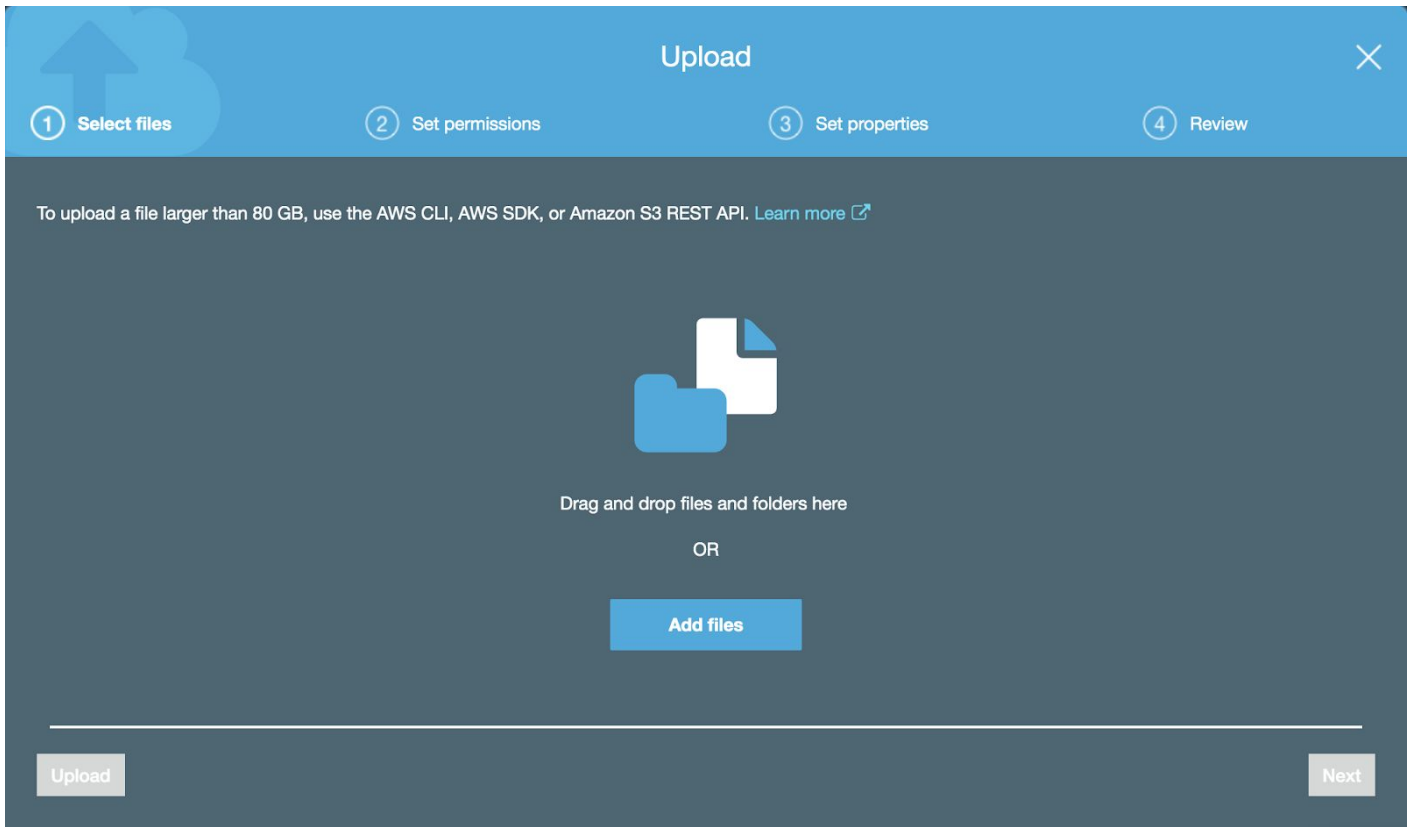# Upload files to S3 Bucket

1. Once the bucket is open to its contents, click the "Upload" button.

2. Click the "Add Files" button and drag and drop files and folders from your local computer to the S3 bucket and select "Upload". Note: Upload the downloaded student-ready starter code files.

Upload

✕

① **Select files** ② Set permissions ③ Set properties ④ Review

To upload a file larger than 80 GB, use the AWS CLI, AWS SDK, or Amazon S3 REST API. Learn more

Drag and drop files and folders here

OR

Add files

Upload

Next

Upload

✕

① **Select files** ② Set permissions ③ Set properties ④ Review

To upload a file larger than 80 GB, use the AWS CLI, AWS SDK, or Amazon S3 REST API. Learn more

Drag and drop files and folders here

OR

Add files

Upload

Next

📁 video learning	
video learning	+
Name	Date Modified
▼ 📁 Udacity	Today at 9:30 AM
▼ 📁 project website	Today at 9:47 AM
📄 udacity-st…ebsite.zip	Today at 9:47 AM
📄 README.txt	Today at 9:46 AM
📄 index.html	Yesterday at 8:53 PM
▶ 📁 img	Yesterday at 7:39 PM
▶ 📁 vendor	Yesterday at 7:37 PM
▶ 📁 css	Mar 25, 2019 at 11:10 PM
▶ 📁 talkingheads	Yesterday at 6:55 PM

📁 Untitled › 📁 › 🏠 › 📁 › 📁 › 📁 Udacity › 📁 project website

4 of 103 selected, 255.69 GB available

(inia) ↻

private,
grant

Upload ✕

1631 Files　　**Size:** 14.7 MB　　**Target path:** udacity-website

To upload a file larger than 80 GB, use the AWS CLI, AWS SDK, or Amazon S3 REST API. Learn more [↗]

+ Add more files

📁	**img** 2 Objects - 417.6 KB	✕
📁	**css** 2 Objects - 14.6 KB	✕
📁	**vendor** 1626 Objects - 14.2 MB	✕
📄	**index.html** - 6.1 KB	✕

Upload　　　　　　　　　　　　　　　　　　　　　　　Next