

```
In [14]: import arcpy

# Define the path to your LAS file
las_file_path = r'C:\Users\Track\OneDrive\Documents\ArcGIS\Projects\Lab2_2\dnr.las'

# Create a new ArcGIS Pro project or open an existing one
aprx = arcpy.mp.ArcGISProject("CURRENT")

# Add the LAS dataset directly to the D scene
scene = aprx.listMaps()[0]
```

```
In [21]: import arcpy

# Define the path to your LAS file
las_file_path = r'C:\Users\Track\OneDrive\Documents\ArcGIS\Projects\Lab2_2\dnr.las'

# Create a new ArcGIS Pro project or open an existing one
aprx = arcpy.mp.ArcGISProject("CURRENT")

# Specify the 2D map where you want to add the LAS data
map_name = "Map" # Replace with the name of your 3D map

# Get a reference to the 3D map
map_obj = aprx.listMaps(map_name)[0]

# Add the LAS dataset to the 3D map
map_obj.addDataFromPath(las_file_path)
```

Out[21]: <arcpy._mp.Layer object at 0x000001F59A092A60>

```
In [15]: import arcpy

# Define the path to your LAS file
las_file_path = r'C:\Users\Track\OneDrive\Documents\ArcGIS\Projects\Lab2_2\dnr.las'

# Create a new ArcGIS Pro project or open an existing one
aprx = arcpy.mp.ArcGISProject("CURRENT")

# Specify the 3D map where you want to add the LAS data
map_name = "3D DEM" # Replace with the name of your 3D map

# Get a reference to the 3D map
map_obj = aprx.listMaps(map_name)[0]

# Add the LAS dataset to the 3D map
map_obj.addDataFromPath(las_file_path)
```

Out[15]: <arcpy._mp.Layer object at 0x0000021AC4B1E3D0>

In []: