Windows Vec Rworks 2014 Serial Iso X64 Software Registration Full Version

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When I run the code I get the error The system cannot find the file specified The code is as follows import arcpy import os import sys #Assign the directory and the name of the shpfile scriptDirectory = r'F:\GIS\MapPoint\MapPoint\Networks\workspaces\2014' shapeFileName = "rawgis" #Assign the name of the folder that contains the shapefile outFolder = r"F:\GIS\MapPoint\MapPoint\Networks\workspaces\2014\bin" #Assign the name of the shpfile and the name of the output folder outputFile = os.path.join(outFolder,shapeFileName) # Create output shapefile arcpy.CreateFileGDB_management(outputFile,"output.shp") # Add the desired fields to the output shapefile arcpy.AddField_management(outputFile, "Name","String") arcpy.AddField_management(outputFile, "Description","String") arcpy.AddField_management(outputFile, "OS_CODE","String") # Check the output folder for the created shapefile shapeFile = r"F:\GIS\MapPoint\MapPoint\Networks\workspaces\2014\bin\rawgis.shp" os.path.exists(shapeFile) if shapeFile == r'F:\GIS\MapPoint\MapPoint\Networks\workspaces\2014\bin\rawgis.shp': print "Found the shapefile" # Find the objects for the dataset myLayer = arcpy.MakeFeatureLayer_management(shapeFile, "points") #Convert the shapefile to a raster myRaster = arcpy.MakeRasterLayer_management(shapeFile, "Coverage") # Use griddata to compute the coverage result = arcpy.sa.Griddata_sa(myRaster, myLayer, "0.5", "0.5") #Save to file arcpy.sa.SaveToXY() I have tried the code under both python and ArcGIS 82157476af

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