

Examples

Printing one field's value for all rows of feature class in file geodatabase using Search Cursor

To print a test field (TestField) from a test feature class (TestFC) in a test file geodatabase (Test.gdb) located in a temporary folder (C:\Temp):

```
with arcpy.da.SearchCursor(r"C:\Temp\Test.gdb\TestFC",["TestField"]) as cursor:
    for row in cursor:
        print row[0]
```

createDissolvedGDB to create a file gdb on the workspace

```
def createDissolvedGDB(workspace, gdbName):
    gdb_name = workspace + "/" + gdbName + ".gdb"

    if(arcpy.Exists(gdb_name):
        arcpy.Delete_management(gdb_name)
        arcpy.CreateFileGDB_management(workspace, gdbName, "")
    else:
        arcpy.CreateFileGDB_management(workspace, gdbName, "")

    return gdb_name
```

Syntax

Parameters

Remarks

This example uses a Search Cursor from the Data Access (da) module of ArcPy.

Do not confuse `arcpy.da.SearchCursor` syntax with the earlier and slower `arcpy.SearchCursor()`.

The Data Access module (`arcpy.da`) has only been available since ArcGIS 10.1 for Desktop.