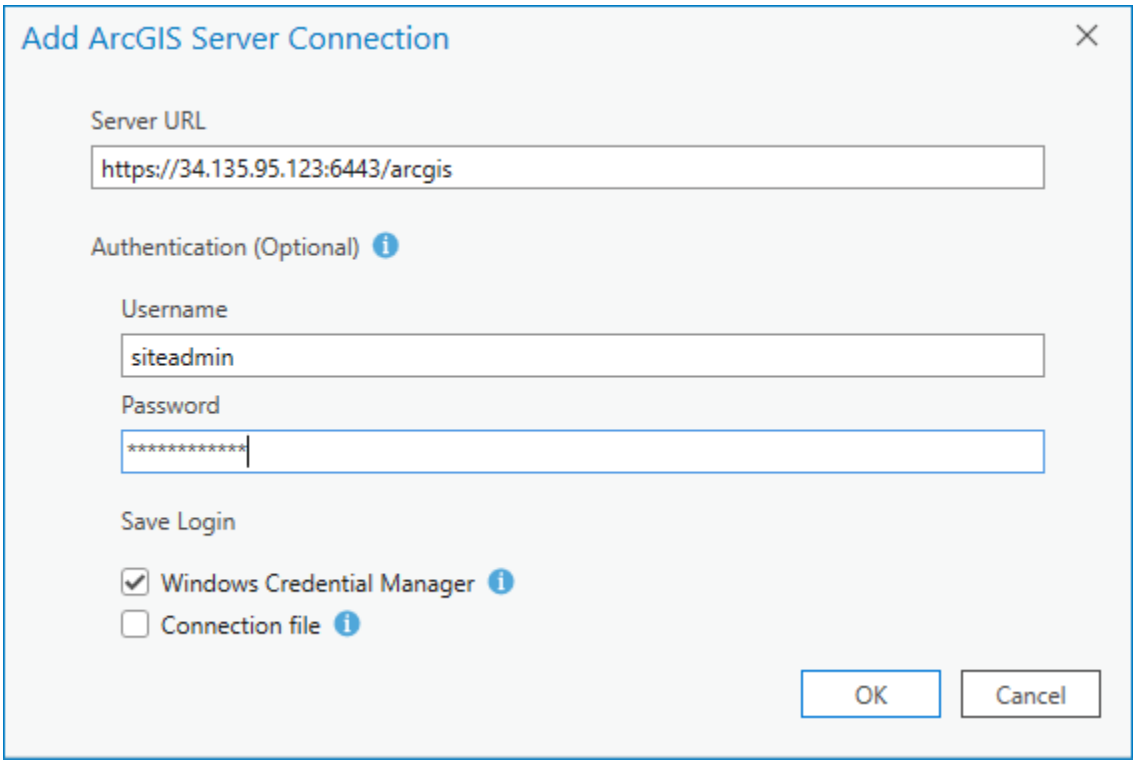
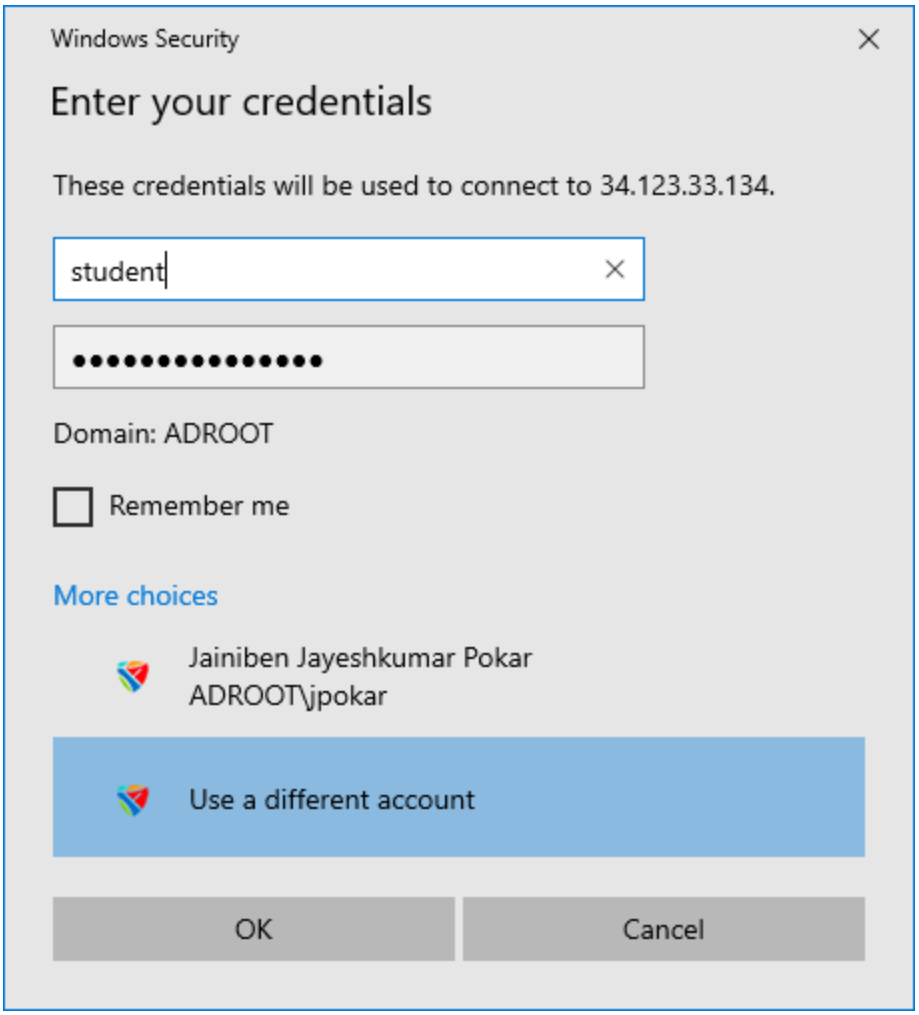
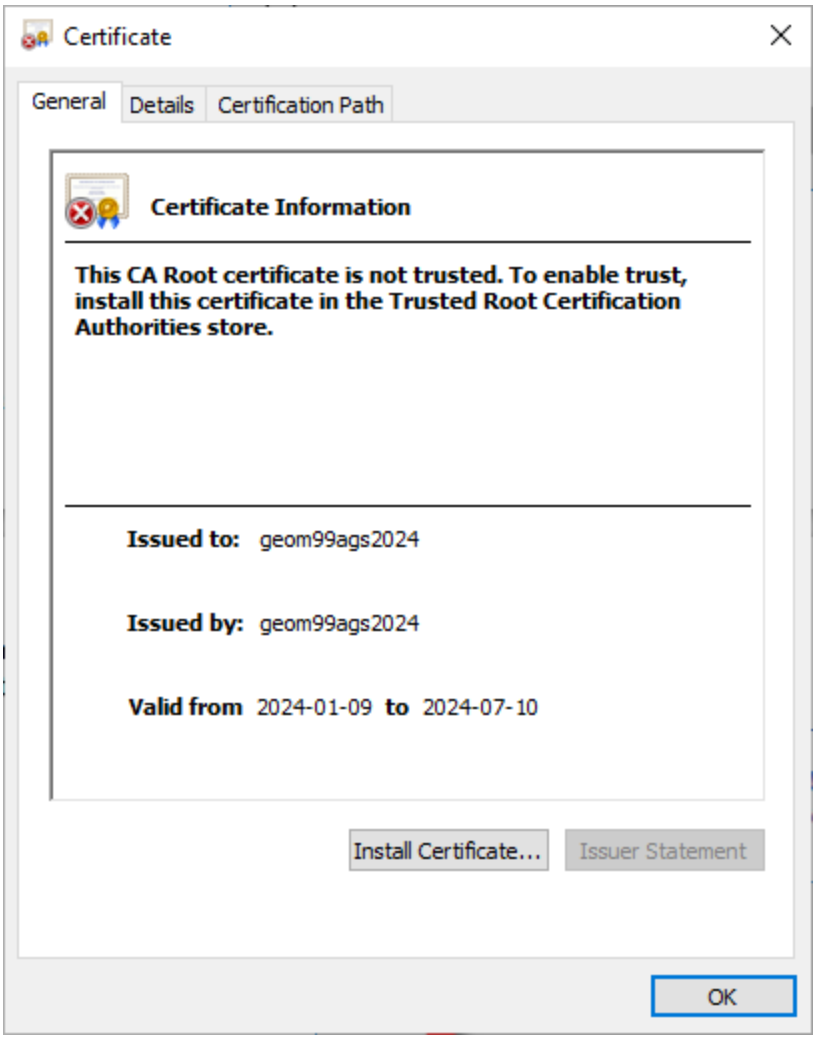
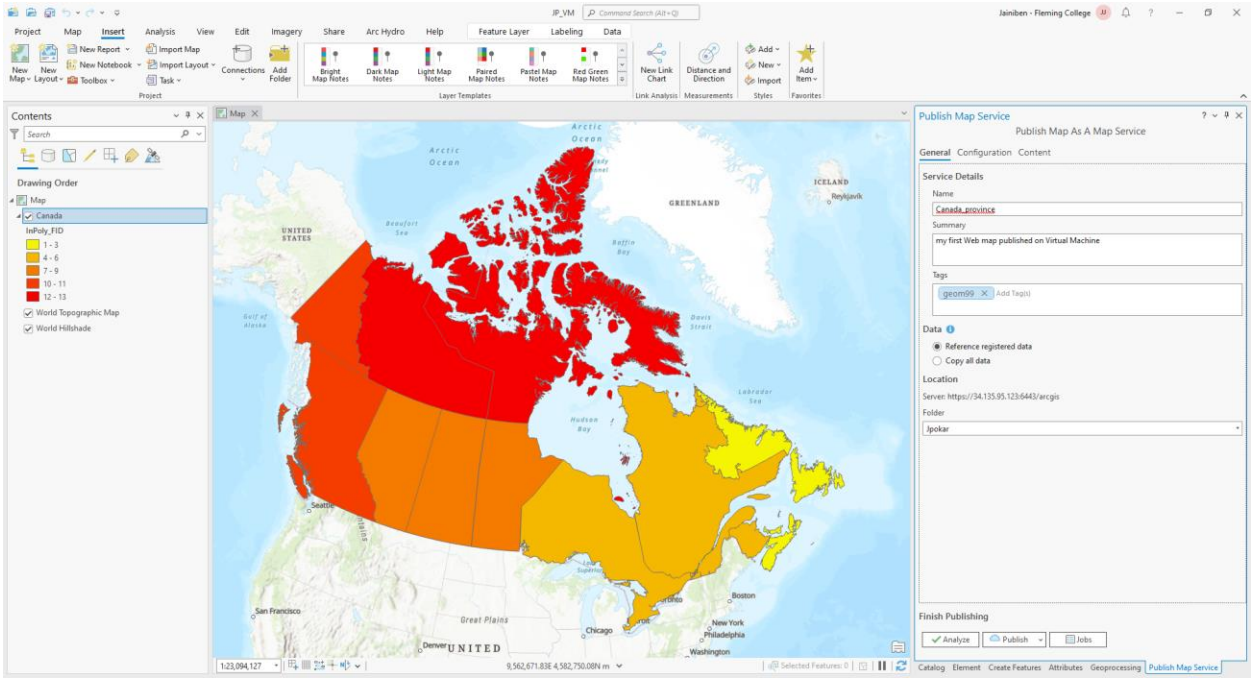
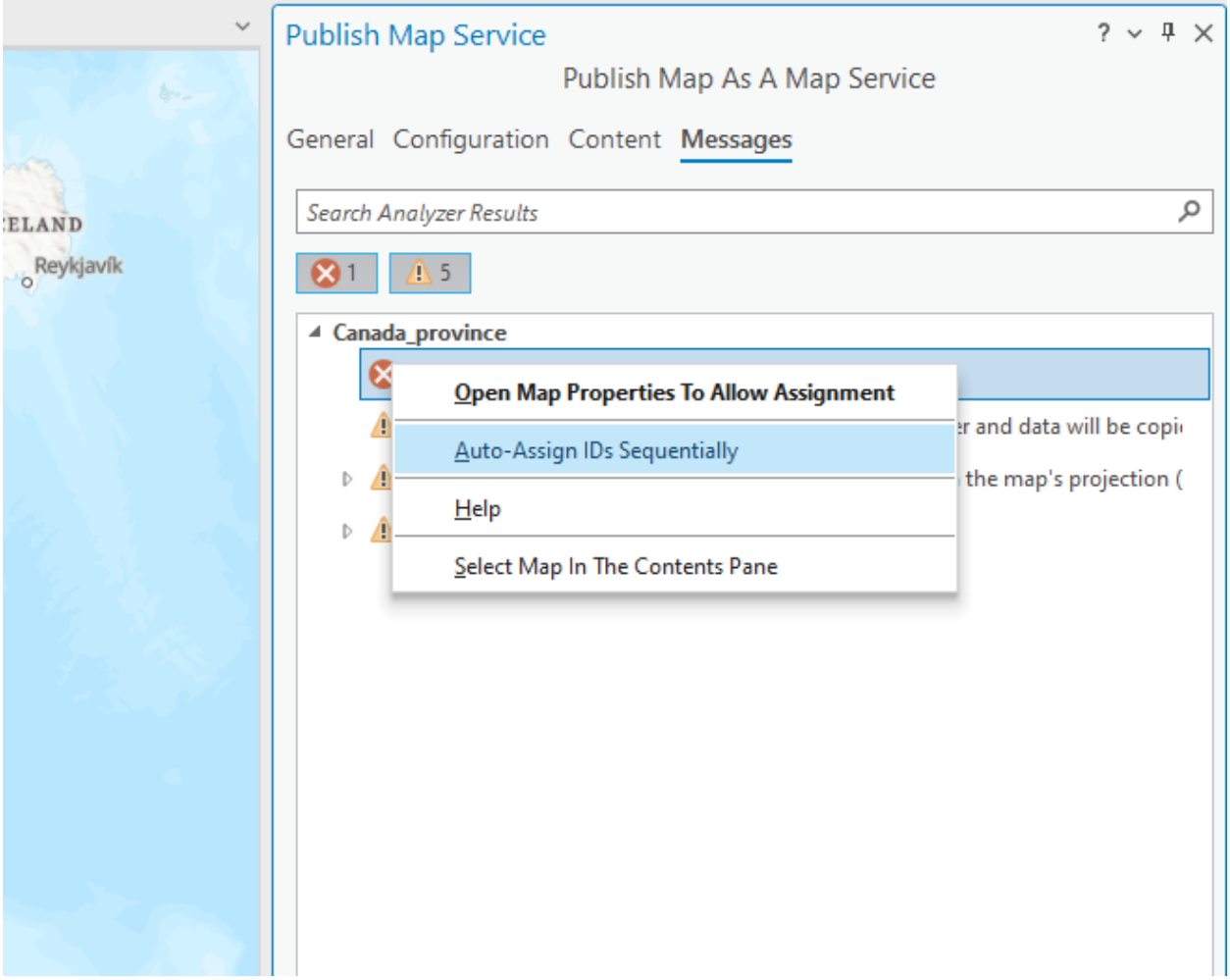
GEOM99 Web Development Log

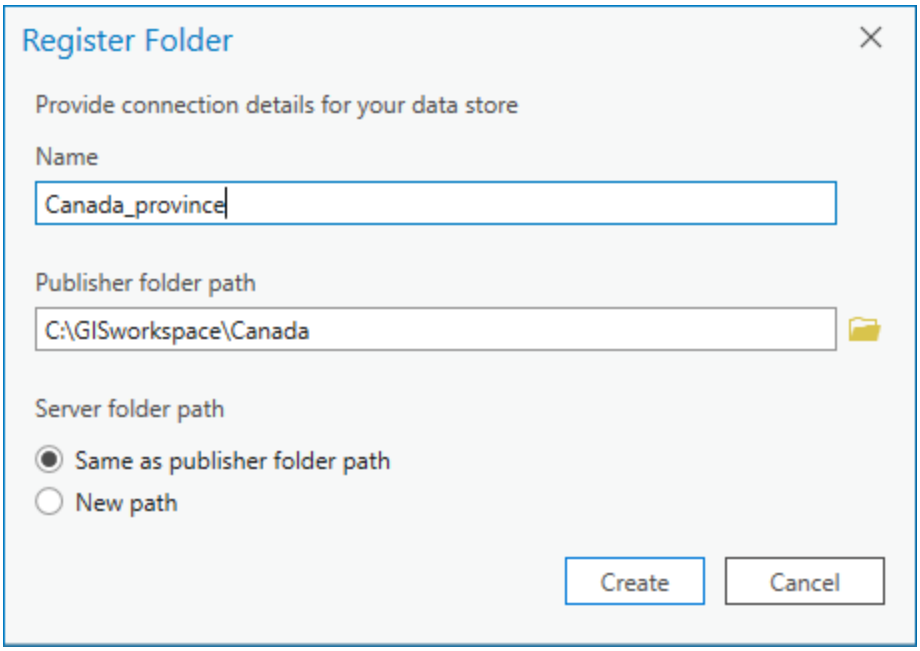


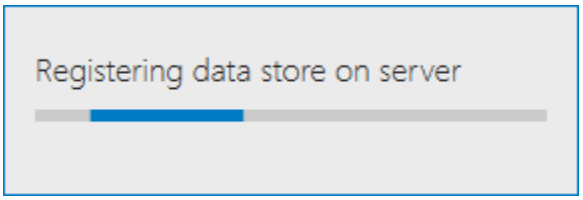

Windows Security
Enter your credentials
These credentials will be used to connect to 34.123.33.134.
student
Domain: ADROOT
Remember me
More choices
Jainiben Jayeshkumar Pokar
ADROOT\jpokar
Use a different account
OK
Cancel

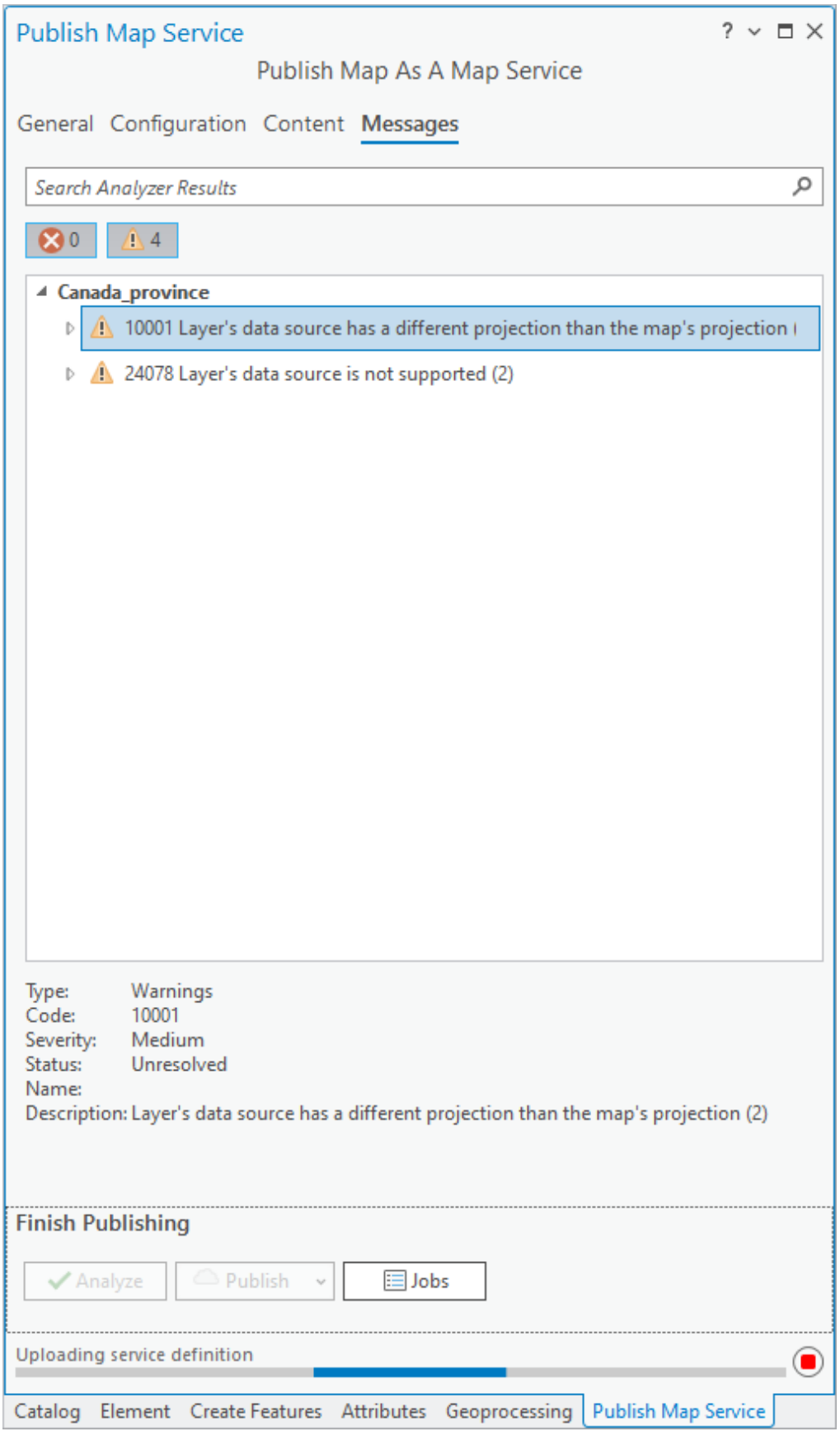

Certificate
General
Details
Certification Path
Certificate Information
This CA Root certificate is not trusted. To enable trust, install this certificate in the Trusted Root Certification Authorities store.
Issued to: geom99ags2024
Issued by: geom99ags2024
Valid from 2024-01-09 to 2024-07-10
Install Certificate...
Issuer Statement
OK

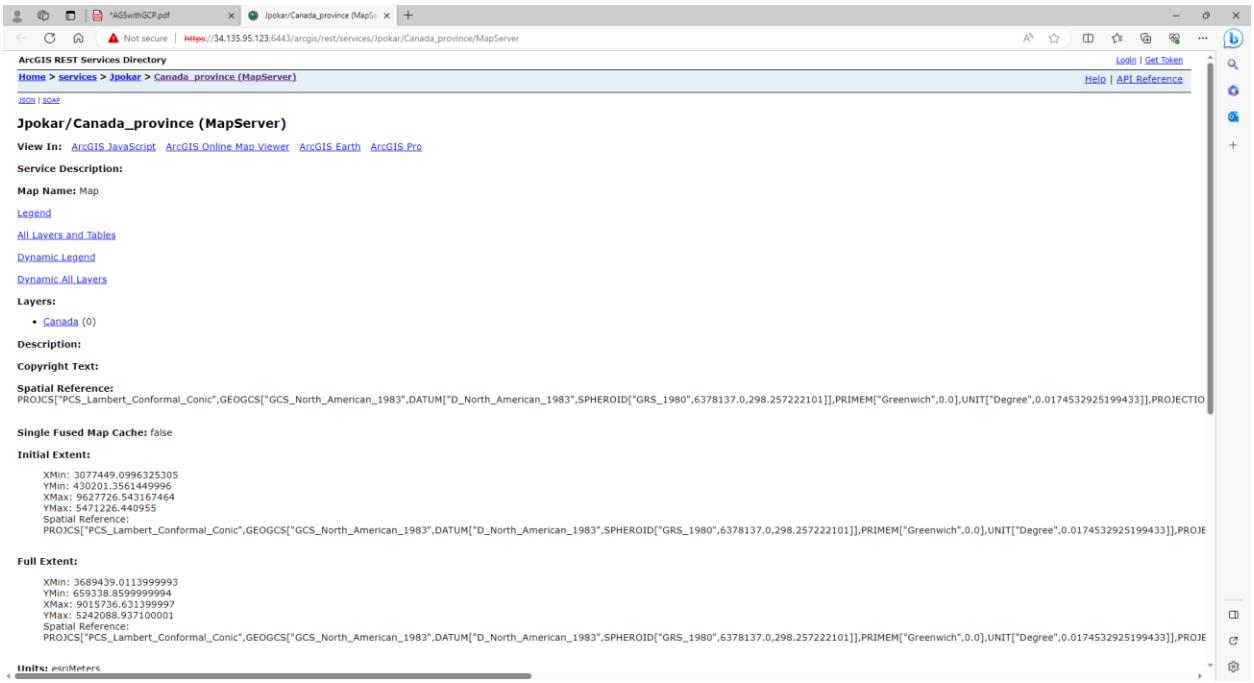



Publish Map Service
Publish Map As A Map Service
General
Configuration
Content
Messages
Search Analyzer Results
1
5
Canada_province
Open Map Properties To Allow Assignment
Auto-Assign IDs Sequentially
Help
Select Map In The Contents Pane
Reykjavik


Register Folder
Provide connection details for your data store
Name
Canada_province
Publisher folder path
C:\GISworkspace\Canada
Server folder path
Same as publisher folder path
New path
Create
Cancel


Registering data store on server


Publish Map Service
Publish Map As A Map Service
General
Configuration
Content
Messages
Search Analyzer Results
0
4
Canada_province
10001 Layer's data source has a different projection than the map's projection
24078 Layer's data source is not supported (2)
Type: Warnings
Code: 10001
Severity: Medium
Status: Unresolved
Name:
Description: Layer's data source has a different projection than the map's projection (2)
Finish Publishing
Analyze
Publish
Jobs
Uploading service definition
Catalog
Element
Create Features
Attributes
Geoprocessing
Publish Map Service



ArcGIS REST Services Directory

Login | Get Token

Home > services > Jpokar > Canada_province (MapServer)

Help | API Reference

JSON | SOAP

Jpokar/Canada_province (MapServer)

View In: ArcGIS JavaScript ArcGIS Online Map Viewer ArcGIS Earth ArcGIS Pro

Service Description:

Map Name: Map

Legend

All Layers and Tables

Dynamic Legend

Dynamic All Layers

Layers:

- Canada (0)

Description:

Copyright Text:

Spatial Reference:
PROJCS["PCS_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTIO

Single Fused Map Cache: false

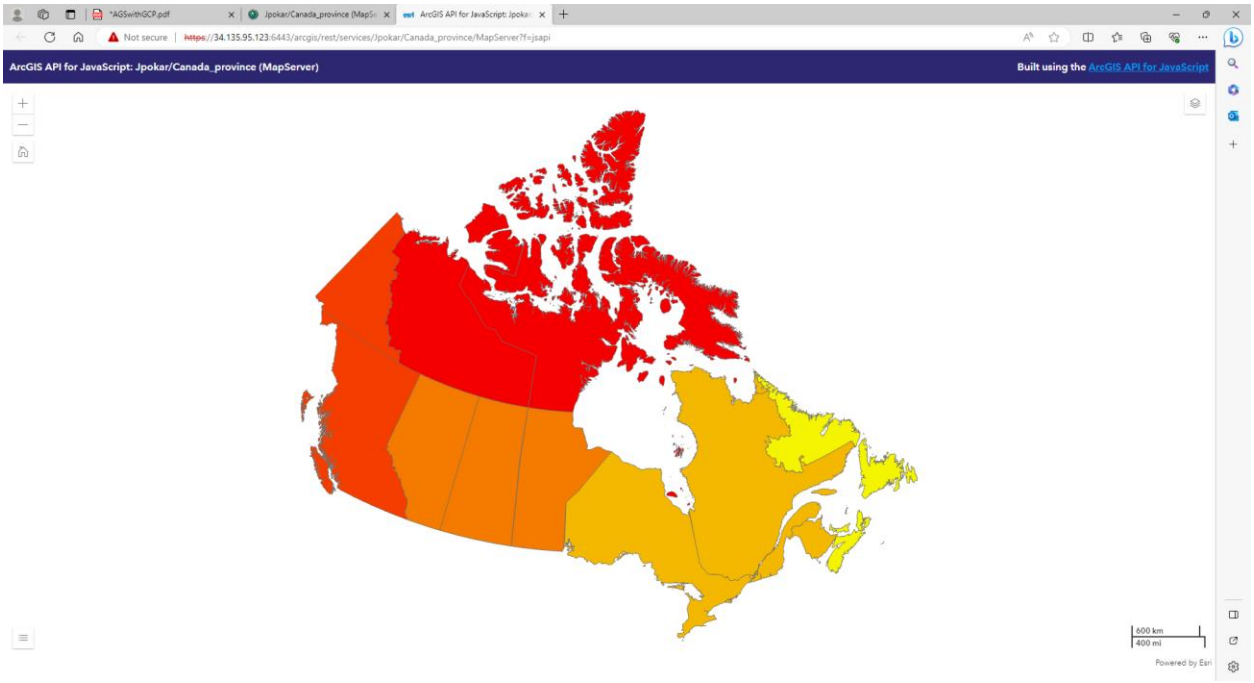
Initial Extent:

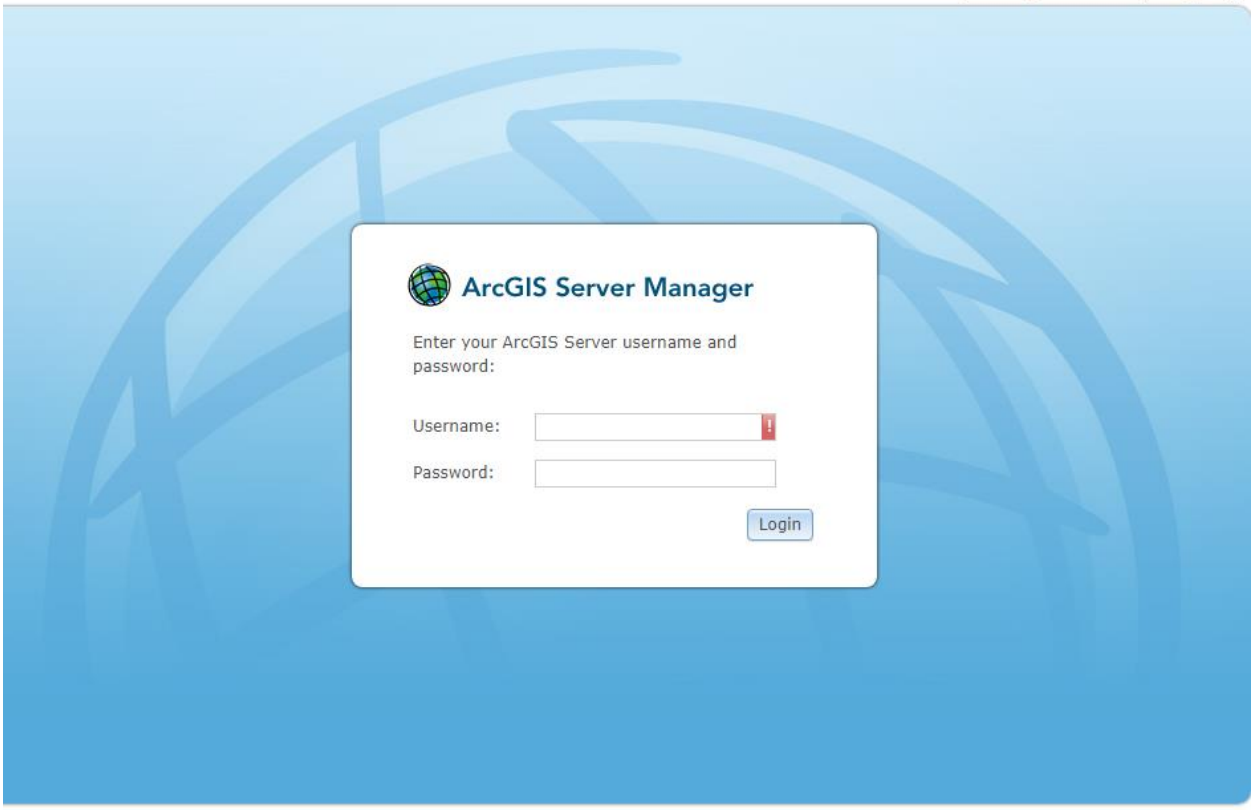
XMin: 3077449.0996325305
YMin: 430201.3561449996
XMax: 9627726.543167464
YMax: 5471226.440955
Spatial Reference:
PROJCS["PCS_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJE

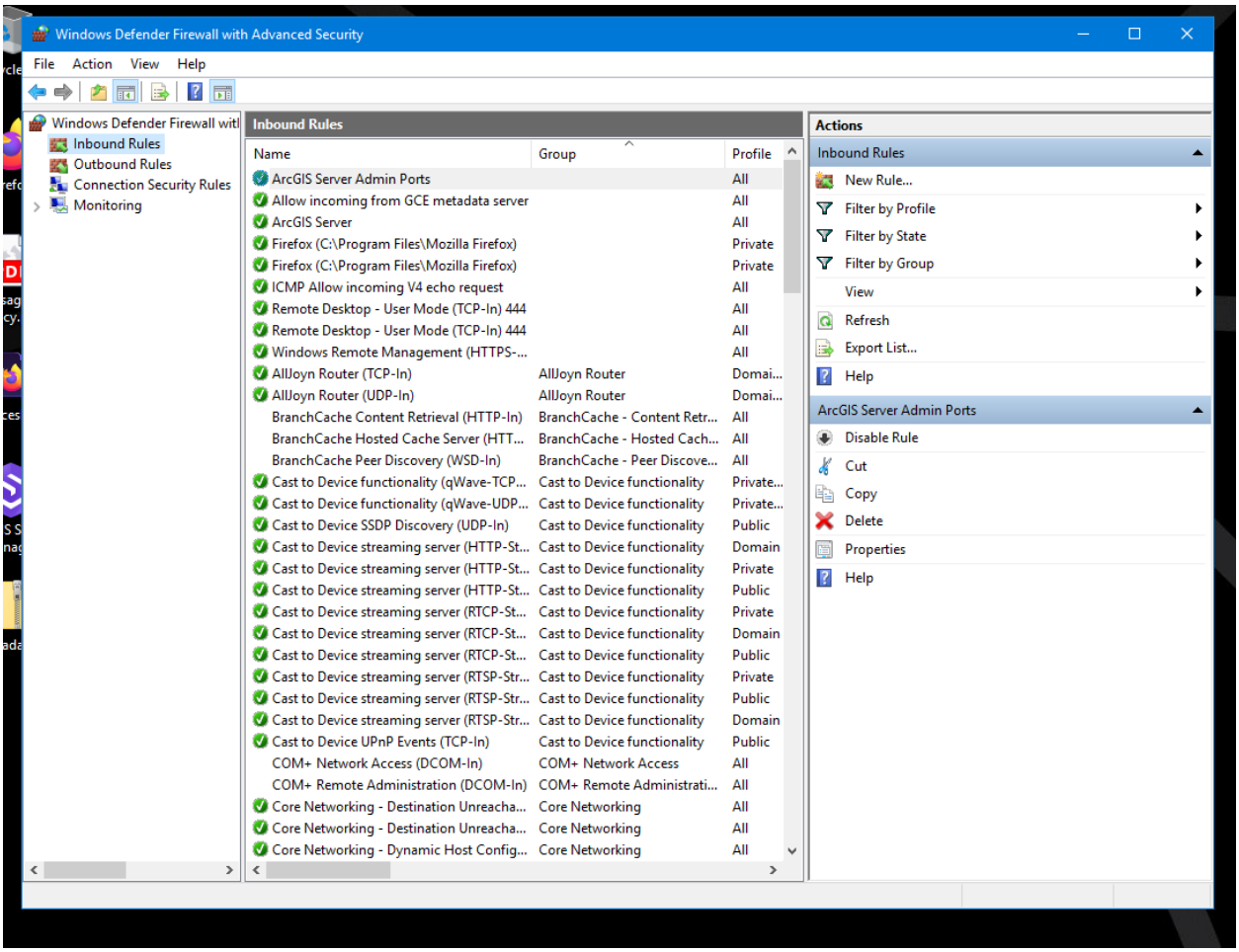
Full Extent:

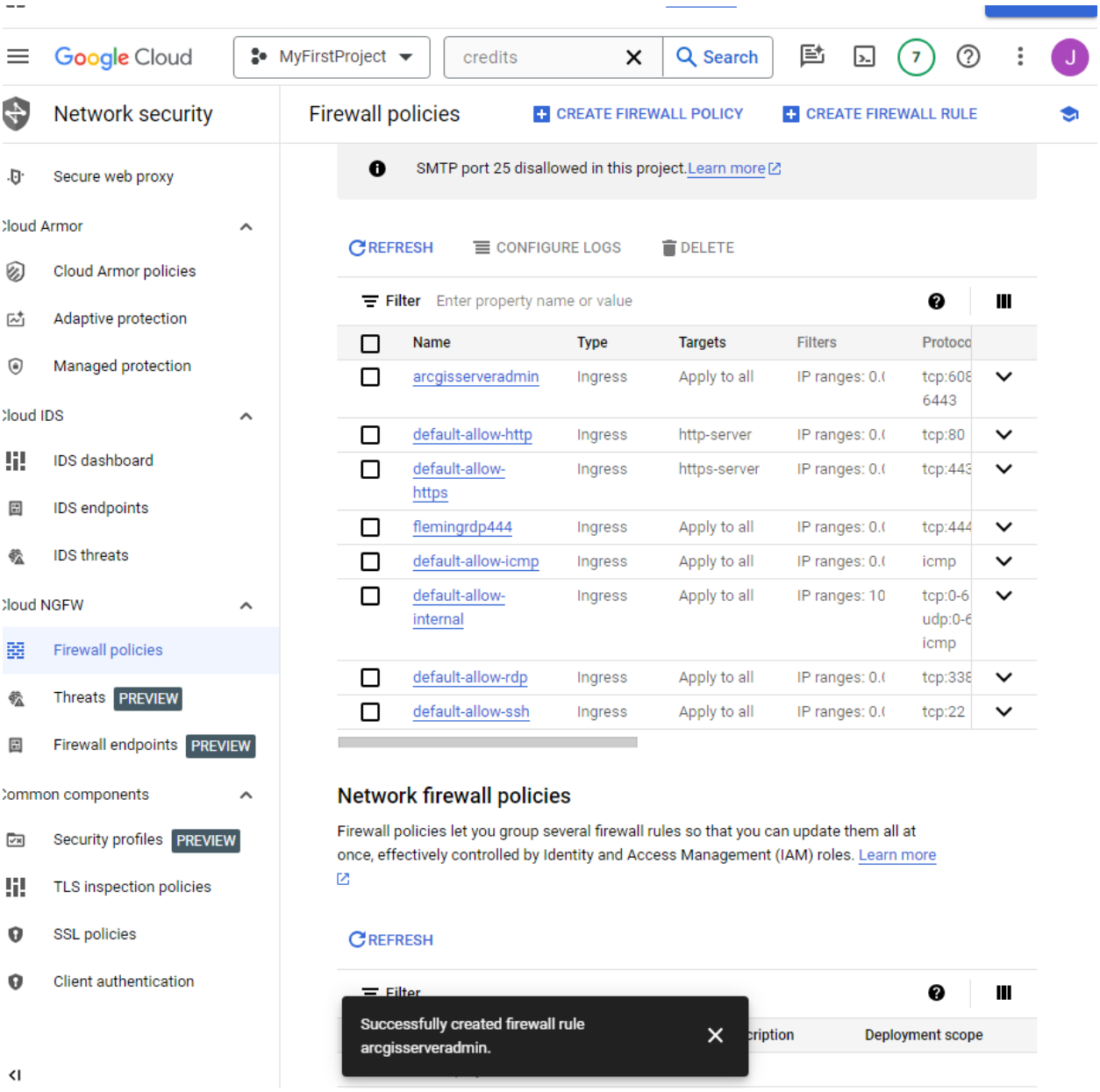
XMin: 3689439.0113999993
YMin: 659338.8599999994
XMax: 9015736.631399997
YMax: 5242088.937100001
Spatial Reference:
PROJCS["PCS_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJE

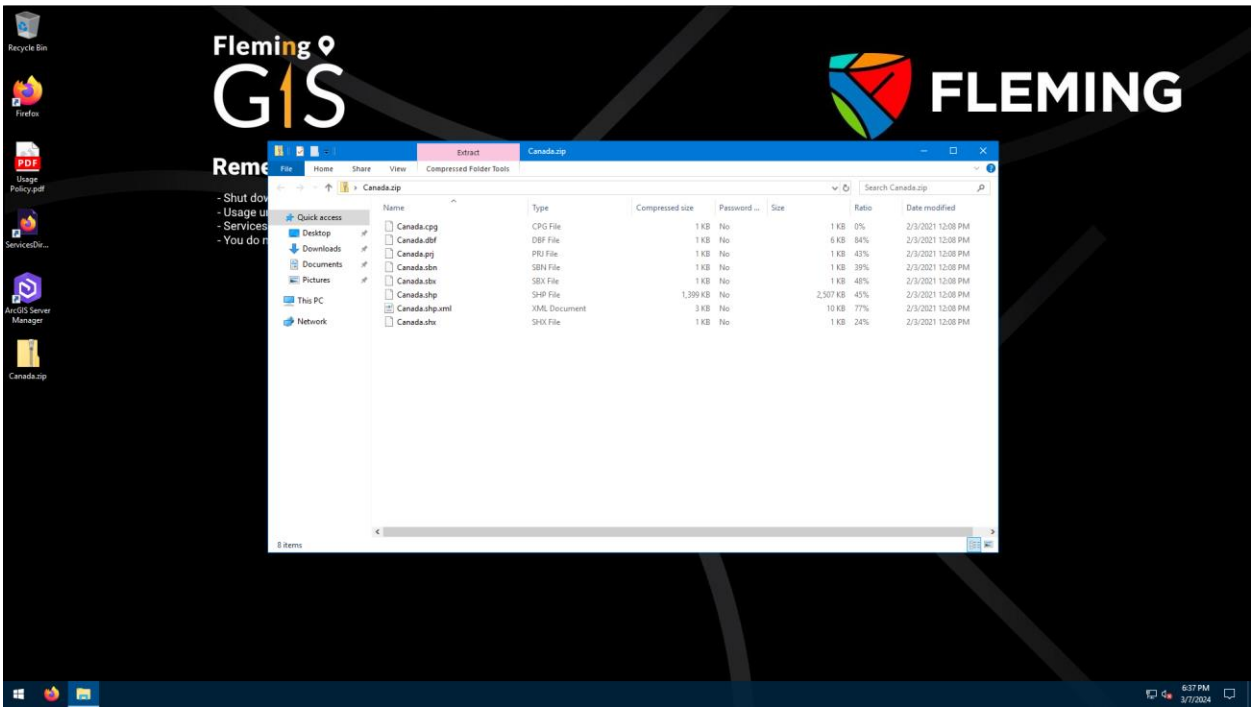
Units: esriMeters

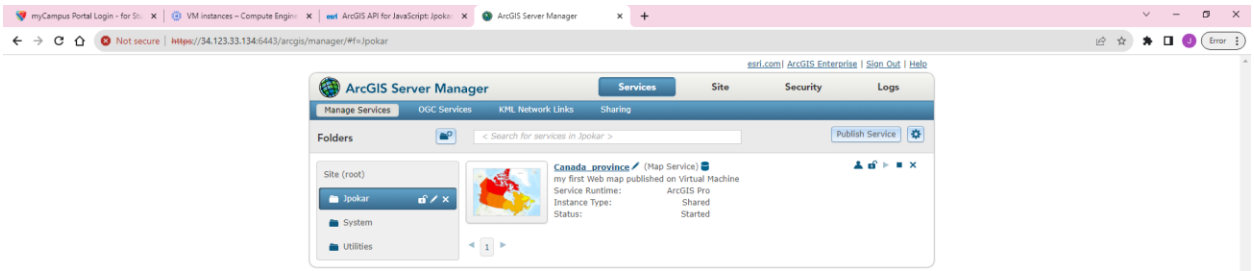


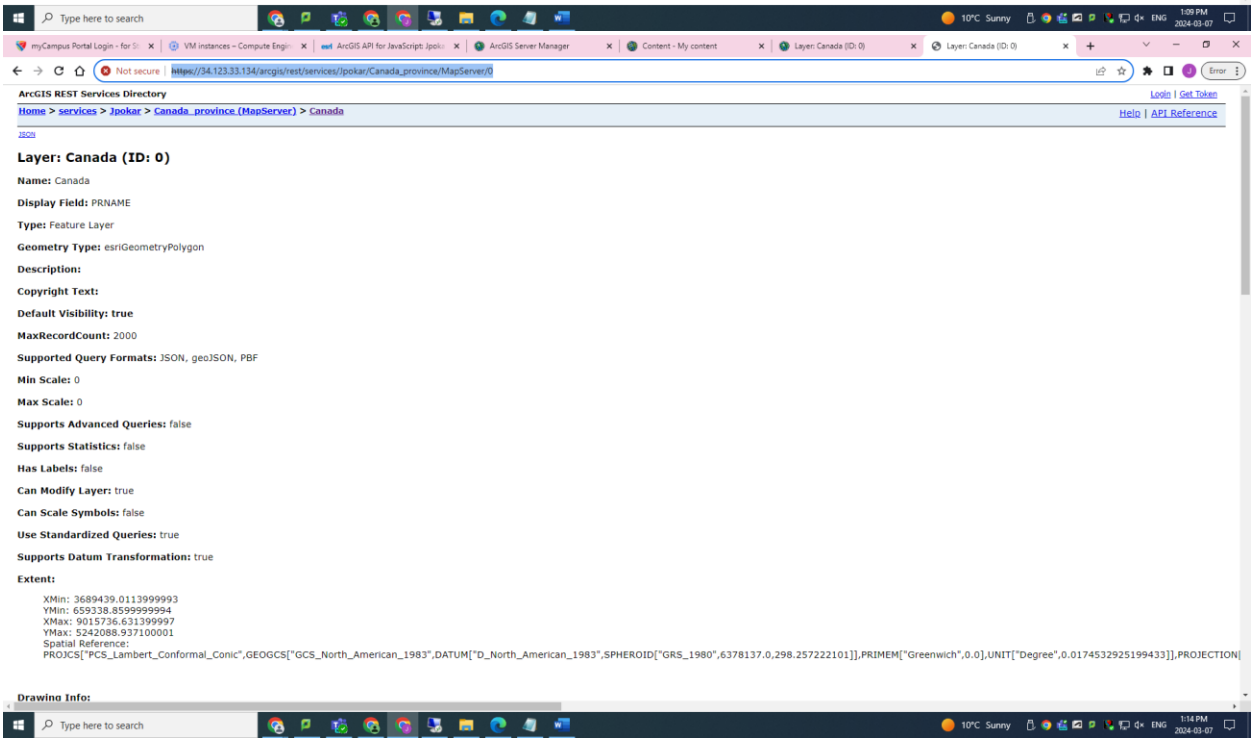

ArcGIS Server Manager
Enter your ArcGIS Server username and password:
Username:
Password:
Login


Windows Defender Firewall with Advanced Security
File Action View Help
Windows Defender Firewall witl
Inbound Rules
Outbound Rules
Connection Security Rules
Monitoring
Inbound Rules
Name Group Profile
ArcGIS Server Admin Ports All
Allow incoming from GCE metadata server All
ArcGIS Server All
Firefox (C:\Program Files\Mozilla Firefox) Private
Firefox (C:\Program Files\Mozilla Firefox) Private
ICMP Allow incoming V4 echo request All
Remote Desktop - User Mode (TCP-In) 444 All
Remote Desktop - User Mode (TCP-In) 444 All
Windows Remote Management (HTTPS-... All
AllJoyn Router (TCP-In) AllJoyn Router Domai...
AllJoyn Router (UDP-In) AllJoyn Router Domai...
BranchCache Content Retrieval (HTTP-In) BranchCache - Content Retr... All
BranchCache Hosted Cache Server (HTT... BranchCache - Hosted Cach... All
BranchCache Peer Discovery (WSD-In) BranchCache - Peer Discove... All
Cast to Device functionality (qWave-TCP... Cast to Device functionality Private...
Cast to Device functionality (qWave-UDP... Cast to Device functionality Private...
Cast to Device SSDP Discovery (UDP-In) Cast to Device functionality Public
Cast to Device streaming server (HTTP-St... Cast to Device functionality Domain
Cast to Device streaming server (HTTP-St... Cast to Device functionality Private
Cast to Device streaming server (HTTP-St... Cast to Device functionality Public
Cast to Device streaming server (RTCP-St... Cast to Device functionality Private
Cast to Device streaming server (RTCP-St... Cast to Device functionality Domain
Cast to Device streaming server (RTCP-St... Cast to Device functionality Public
Cast to Device streaming server (RTSP-Str... Cast to Device functionality Private
Cast to Device streaming server (RTSP-Str... Cast to Device functionality Public
Cast to Device streaming server (RTSP-Str... Cast to Device functionality Domain
Cast to Device UPnP Events (TCP-In) Cast to Device functionality Public
COM+ Network Access (DCOM-In) COM+ Network Access All
COM+ Remote Administration (DCOM-In) COM+ Remote Administrati... All
Core Networking - Destination Unreacha... Core Networking All
Core Networking - Destination Unreacha... Core Networking All
Core Networking - Dynamic Host Config... Core Networking All
Actions
Inbound Rules
New Rule...
Filter by Profile
Filter by State
Filter by Group
View
Refresh
Export List...
Help
ArcGIS Server Admin Ports
Disable Rule
Cut
Copy
Delete
Properties
Help


Google Cloud
MyFirstProject
credits
Search
Network security
Firewall policies
CREATE FIREWALL POLICY
CREATE FIREWALL RULE
Secure web proxy
Cloud Armor
Cloud Armor policies
Adaptive protection
Managed protection
Cloud IDS
IDS dashboard
IDS endpoints
IDS threats
Cloud NGFW
Firewall policies
Threats PREVIEW
Firewall endpoints PREVIEW
Common components
Security profiles PREVIEW
TLS inspection policies
SSL policies
Client authentication
SMTP port 25 disallowed in this project. Learn more
REFRESH
CONFIGURE LOGS
DELETE
Filter
Enter property name or value
Name
Type
Targets
Filters
Protoco
arcgisserveradmin
Ingress
Apply to all
IP ranges: 0.(
tcp:608
6443
default-allow-http
Ingress
http-server
IP ranges: 0.(
tcp:80
default-allow-https
Ingress
https-server
IP ranges: 0.(
tcp:443
flemingrdp444
Ingress
Apply to all
IP ranges: 0.(
tcp:444
default-allow-icmp
Ingress
Apply to all
IP ranges: 0.(
icmp
default-allow-internal
Ingress
Apply to all
IP ranges: 10
tcp:0-6
udp:0-6
icmp
default-allow-rdp
Ingress
Apply to all
IP ranges: 0.(
tcp:338
default-allow-ssh
Ingress
Apply to all
IP ranges: 0.(
tcp:22
Network firewall policies
Firewall policies let you group several firewall rules so that you can update them all at once, effectively controlled by Identity and Access Management (IAM) roles. Learn more
REFRESH
Filter
Deployment scope
Successfully created firewall rule arcgisserveradmin.


Fleming
GIS
FLEMING
Reme
- Shut do
- Usage u
- Services
- You do n
Recycle Bin
Firefox
Usage Policy.pdf
ServicesDir...
ArcGIS Server Manager
Canada.zip
Extract
Canada.zip
File
Home
Share
View
Compressed Folder Tools
Canada.zip
Search Canada.zip
Quick access
Desktop
Downloads
Documents
Pictures
This PC
Network
Name
Type
Compressed size
Password ...
Size
Ratio
Date modified
Canada.cpg CPG File 1 KB No 1 KB 0% 2/3/2021 12:08 PM
Canada.dbf DBF File 1 KB No 6 KB 84% 2/3/2021 12:08 PM
Canada.prj PRJ File 1 KB No 1 KB 43% 2/3/2021 12:08 PM
Canada.sbn SBN File 1 KB No 1 KB 39% 2/3/2021 12:08 PM
Canada.sbx SBX File 1 KB No 1 KB 46% 2/3/2021 12:08 PM
Canada.shp SHP File 1,399 KB No 2,507 KB 45% 2/3/2021 12:08 PM
Canada.shp.xml XML Document 3 KB No 10 KB 77% 2/3/2021 12:08 PM
Canada.shx SHX File 1 KB No 1 KB 24% 2/3/2021 12:08 PM
8 items
6:37 PM
3/7/2024





ArcGIS REST Services Directory

Home > services > Jpokar > Canada_province (MapServer) > Canada

JSON

Layer: Canada (ID: 0)

Name: Canada

Display Field: PRNAME

Type: Feature Layer

Geometry Type: esriGeometryPolygon

Description:

Copyright Text:

Default Visibility: true

MaxRecordCount: 2000

Supported Query Formats: JSON, geoJSON, PBF

Min Scale: 0

Max Scale: 0

Supports Advanced Queries: false

Supports Statistics: false

Has Labels: false

Can Modify Layer: true

Can Scale Symbols: false

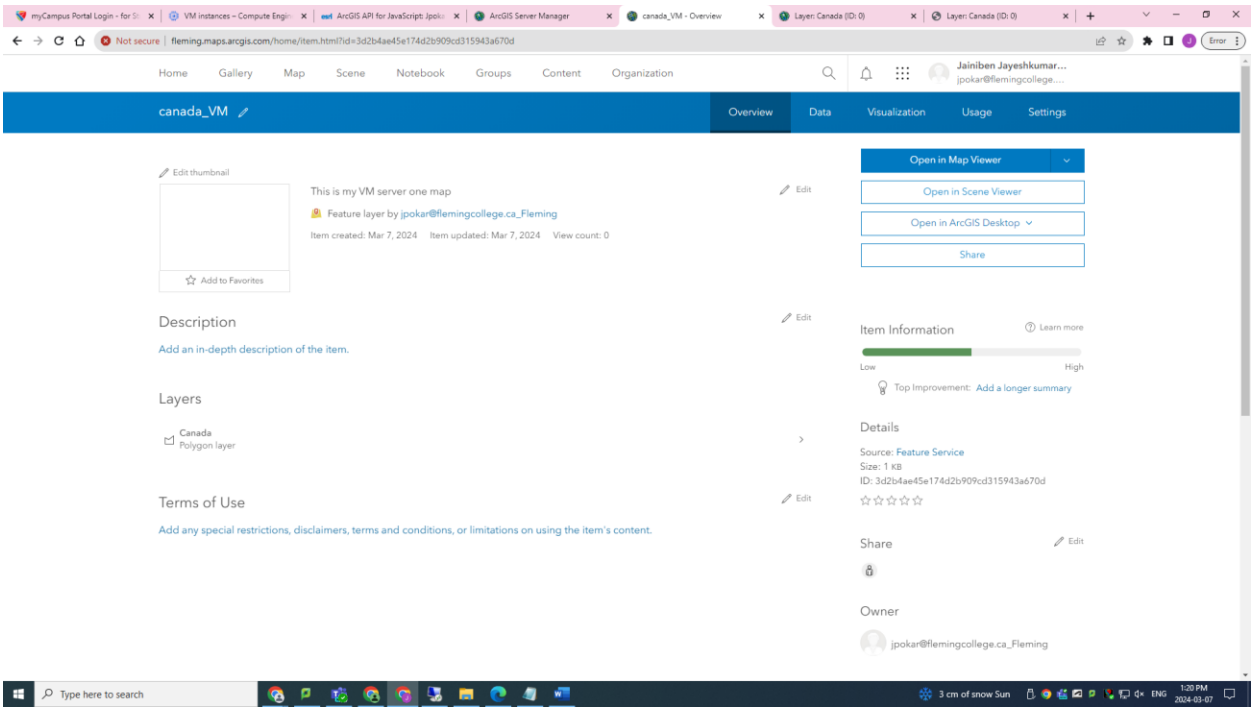
Use Standardized Queries: true

Supports Datum Transformation: true

Extent:

XMin: 3689439.0113999993
YMin: 659338.8599999994
XMax: 9015736.631399997
YMax: 5242088.937100001
Spatial Reference:
PROJCS["PCS_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[

Drawing Info:



https://fleming.maps.arcgis.com/apps/mapviewer/index.html?layers=3d2b4ae45e174d2b909cd315943a670d