

Working with WMS Data

QGIS Tutorials and Tips



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Translations by

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Response	Percentage
Yes	75%
No	25%

GIS는 공간 데이터를 시각화하고 분석하는 데 사용됩니다. GIS는 지리 정보 시스템의 약어이며, 이는 지리적 데이터를 수집, 저장, 조작 및 표시하는 컴퓨터 기반 기술입니다. GIS는 다양한 분야에서 사용되며, 예를 들어 도시 계획, 환경 관리, 교통 공학 등입니다. GIS를 사용하여 지도를 만들고, 데이터베이스를 구축하며, 공간 분석을 수행할 수 있습니다. GIS는 또한 웹 맵 서비스(WMS)와 같은 온라인 플랫폼을 통해 공유될 수 있습니다.

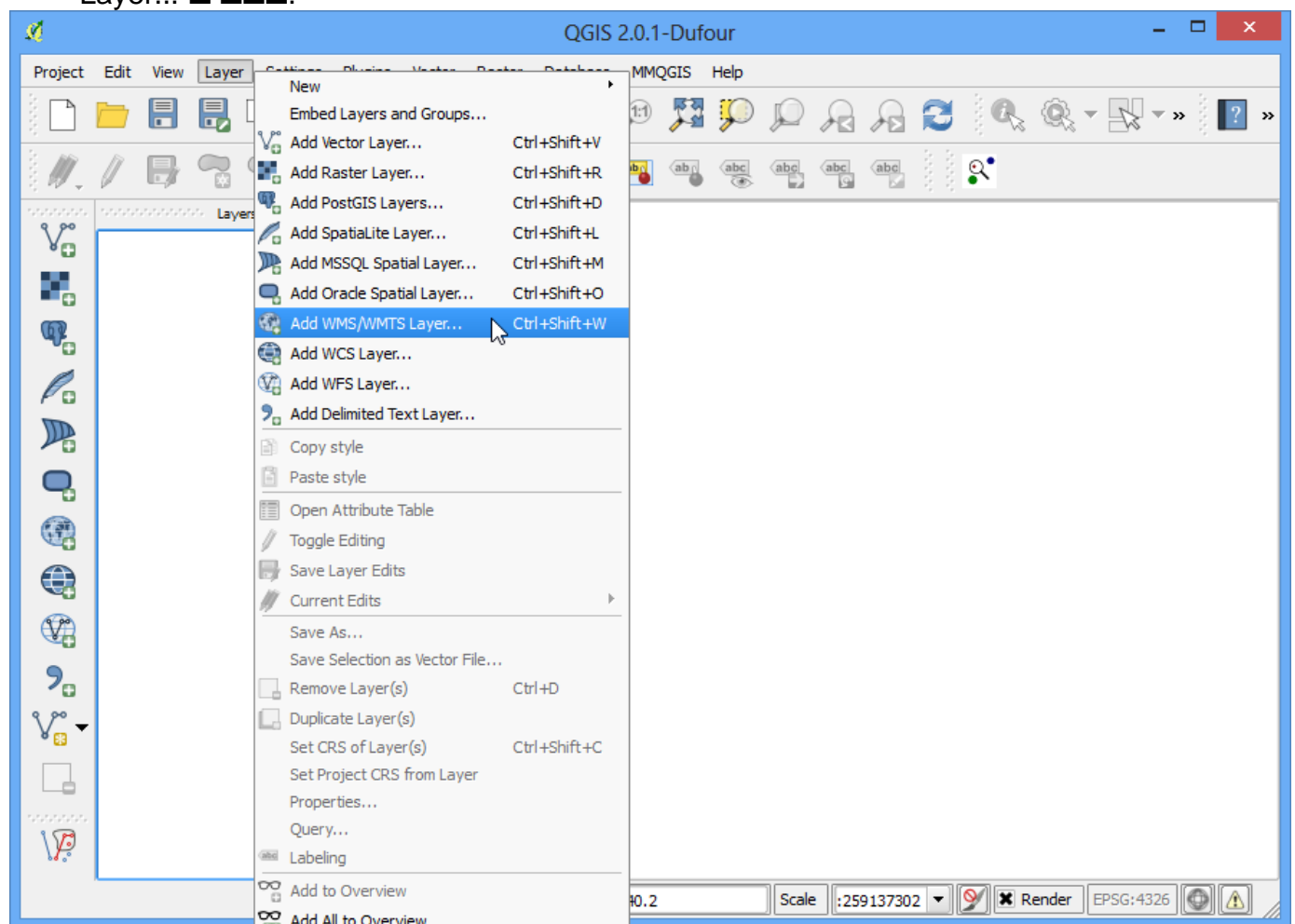
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USGS Mineral Resources

■■■ ■■: [MRDATA]

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1. QGIS -> Settings -> WMS -> :menuselection: Layer -> Add WMS Layer...



2. **Layers** **GUI** **Label** **New**



- ```
3. #####. #####. ##### WMS #####. ##### URL
GetCapabilities##### WMS##### URL
`MRDATA USGS`##### GetCapabilities
URL
`<http://mrdata.usgs.gov/services/ca?request=getcapabilities&service=WMS&version=1.1.1>`#
#####. :guilabel: OK`#####.
```





5. `Image encoding` `Image encoding`. `Image encoding` `Image encoding` `Image encoding`. `Image encoding` `Image encoding` `Image encoding`.
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7. ■■■■ ■■■■ ■■ ■■■■■■ ■ ■■ ■■■■. ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■  
:guilabel: `Properties` ■ ■■■■■■.





Layer Properties - California\_Geology

General

Style

Transparency

Metadata

### Metadata

Description

Title

Abstract

Keyword list

Format

Attribution

Title

Url

MetadataUrl

Url

Type

Format

Properties

| Server Properties |                      |
|-------------------|----------------------|
| Property          | Value                |
| WMS Version       | 1.1.1                |
| Title             | California_Geology   |
| Abstract          |                      |
| Keywords          |                      |
| Online Resource   | -                    |
| Contact Person    | Robert M. Schweitzer |

Restore Default Style

Save As Default

Load Style ...

Save Style ...

OK

Cancel

Apply

Help