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Project Learn How  
To Map in  
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NEW Features~~

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Added in Minecraft  
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PostGIS How to



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## Mapguide Open Source

MapGuide Open Source is a web-based platform that enables users to develop and deploy web mapping applications and geospatial web services. MapGuide features an interactive viewer

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MapGuide Open Source that includes support for feature selection, property inspection, map tips, and operations such as buffer, select within, and measure.

[MapGuide Project Home](#) | [MapGuide Open Source](#)

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MapGuide Open Source is a web-based platform that enables users to develop and deploy web mapping applications and geospatial web services.

[MapGuide Open Source - OSGeo](#)

MapGuide Open Source is a web-

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Mapguide Open Source based map-making platform that enables users to quickly develop and deploy web mapping applications and geospatial web services. The application was introduced as open-source by Autodesk in November 2005, and the code was

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Mapguide Open Source  
contributed to the  
Open Source  
Geospatial  
Foundation in  
March 2006 under  
the GNU LGPL.

[MapGuide Open  
Source - Wikipedia](#)

MapGuide Open  
Source is a web-  
based platform for  
creating and  
publishing web-

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mapping  
MapGuide Open  
Source  
applications and  
geospatial web  
services. In this  
course, Gordon  
Lockett shows how  
to get up and  
running with  
MapGuide—and  
creating your own  
maps—fast.

Learning MapGuide  
Open Source -

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[Lynda.com](http://Lynda.com)

MapGuide 3.1.2

Release Notes.

MapGuide Open

Source 3.1.2 is now

available. These

release notes only

cover what's

changed from

MapGuide Open

Source 3.1.2 . For

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Source 3.1.2, see  
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[Release/3.1.2/Notes](#)  
[– MapGuide Open](#)  
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mapguide-rest  
requires an  
installation of

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MapGuide Open Source and its bundled copy of PHP. As PHP is required by Fusion and other installed MapGuide web applications, this requirement will almost always be satisfied.

[GitHub - jumpinjackie/mapguide-rest:](#)

# Where To Download

REST Extension for

Source

PostgreSQL (for MapGuide Open Source 2.2 or newer) Support for other relational databases exist via third party FDO providers. Raster Data. MapGuide also supports raster data sources via the GDAL FDO

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provider. The  
Generic Editor.

Maestro provides a  
specialized feature  
source editor for  
the most frequently  
used FDO  
providers.

[Understanding  
Feature Sources |  
MapGuide Maestro  
1.0.0 - MapGuide  
Open Source 1.0 /](#)

# Where To Download

MapGuide Open  
Enterprise 2007  
Source

Describes a collection of DWF-based symbols that can be used for point styles in a Layer Definitions. There is no specialized editor support for Symbol Libraries.

[Understanding](#)

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[MapGuide Open  
Resources |](#)

[MapGuide Maestro](#)

Previously, we showcased the new tile capabilities of MapGuide Open Source 4.0. Since the last preview release, we've now introduced a new tile format that will open up new web mapping

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possibilities not  
previously possible:  
Support for Mapbox  
Vector Tiles.

[The Map Guy \(de\)](#)

MapGuide Open  
Source is a web-  
based platform that  
enables users to  
develop and deploy  
web mapping  
applications and  
geospatial web

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services. MapGuide features an interactive viewer that includes support for feature selection, property inspection, map tips, and operations such as buffer, select within, and measure.

[MapGuide Open Source](#) — [OSGeo-](#)



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## Live 10.0 Documentation

Resources provide guidance on how to use open source projects and tools, alongside stories on how our community are using these tools in their work. Use the filter below to highlight case studies, course and workshop materials,

# Where To Download Mapguide and white papers. Source

## Resources Archive - OSGeo

Product: FDO

Version: MapGuide

Open Source 2.6:

3.9.0: MapGuide

Open Source 2.5:

3.8.0: MapGuide

Open Source 2.4:

3.7.0: MapGuide

Open Source 2.2

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Products Using  
FDO - Open Source  
Geospatial  
Foundation

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Source is a web-  
based platform for  
developing web-  
based GIS  
applications. It is  
cofunded by

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AutoDesk and Open  
Source Geospatial  
Foundation. GDAL:  
Geospatial Data  
Abstraction Layer  
more ...

## MapGuide Open Source - Boston GIS

Here is the long  
awaited second  
preview release of  
MapGuide Open

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Source 4.0. Refer to the release notes for download links and an overview of what's new and change since the last preview release.. For MapGuide users on Linux who use Java, we are sad to say that the Preview 2 release currently has a known issue

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with Java support  
being broken (all  
.jsp requests cause  
Tomcat to return  
http 403 ...

The Map Guy (de):  
Announcing:  
MapGuide Open  
Source 4.0 ...

MapGuide Open  
Source is a web-  
based platform for  
creating and

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publishing web-  
mapping  
applications and  
geospatial web  
services. In this  
course, Gordon  
Lockett shows how  
to get up and  
running with  
MapGuide—and  
creating your own  
maps—fast.

Installing MapGuide

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## Server and MapGuide Maestro

MapGuide Open Source is a web-based map-making platform that enables users to quickly develop and deploy web mapping applications and geospatial web services. The application was



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Mapguide as Open  
Source by Autodesk  
in November 2005,  
and the code was  
contributed to the  
Open Source  
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the GNU LGPL.

Copyright code : d8  
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