

## Mapguide Open Source Developer Guide

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### Mapguide Open Source Developer Guide

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 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

A PSC Member is a Project Developer or end user in the community that was elected to the MapGuide Open Source PSC due to their merit and active participation in the project. PSC Members have the responsibility to vote for project-related decisions and the responsibility to elect individuals for Project Developer status.

### Getting Involved as a Contributor | MapGuide Open Source

Mapguide Open Source Developer Guide when you're looking for free Kindle books. Mapguide Open Source Developer Guide 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 that includes support for feature Page 4/24

### Mapguide Open Source Developer Guide - modapktown.com

The current version of MapGuide Open Source Web Studio does not create or edit web layouts. It is possible, however, to create and edit web layouts using the Mapagent HTML pages at <http://ServerAddress/mapguide/mapagent/index.html>.

### MapGuide Open Source Developer Guide | Web Browser | World ...

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

If you have PHP-based MapGuide applications, consult the following guides for any API and compatibility issues that may be present in your MapGuide application as a result of moving to PHP 5.6: 5.3 to 5.4 migration guide 5.4 to 5.5 migration guide 5.5 to 5.6 migration guide

### Release/3.1/Notes - MapGuide Open Source

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### Mapguide Open Source Developer39s Guide

The MapGuide Internalsite is the home of MapGuide's open development process. Here you can see the project roadmap, browse the source code, submit defect and enhancement requests by creating a new ticket, and view existing tickets.

### MapGuide Open Source - Open Source Geospatial Foundation

Developer's Guide distributed with AutoCAD Map 3D. Essential Concepts Refer to the MapGuide Getting Started guide for details about the MapGuide architecture and components. It is important to understand the relationship between a MapGuide V iewer, a MapGuide W eb application, and the MapGuide site.

### Developer s Guide - Images.autodesk.com

SQLite using the SQLite FDO provider (for MapGuide Open Source 2.2 or newer) MS Access Databases and Excel Spreadsheets using the ODBC provider. Various other file formats using the OGR FDO provider. Support for other file formats exist via third party FDO providers. Relational Data. MapGuide also supports various relational data sources. SQL Server; MySQL

### Understanding Feature Sources | 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 introduced as open source by Autodesk in November 2005, and the code was contributed to the Open Source Geospatial Foundation in March 2006 under the GNU LGPL.

### MapGuide Open Source - GIS Wiki | The GIS Encyclopedia

The new MapGuide Open Source project site provides developers with an open and collaborative software development environment featuring software downloads, a framework for code contributions and bug reporting, mailing lists and discussion forums for sharing ideas and getting support.

### MapGuide Open Source Web Mapping Software | GIM International

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 introduced as open-source by Autodesk in November 2005, and the code was contributed to the Open Source Geospatial Foundation in March 2006 under the GNU LGPL.

### MapGuide Open Source - Wikipedia

MapGuide Open Source is a modern Web-based geospatial platform. This chapter provides an introduction to the MapGuide Open Source project, the MapGuide software components, a brief introduction to creating applications with MapGuide, and concludes with a brief discussion of what the future of this project may hold.

### MapGuide Open Source | Springer for Research & Development

MapGuide Maestro is an Open Source map authoring application for MapGuide Open Source and Autodesk Infrastructure Map Server. MapGuide Maestro is written in 100% managed C#, targeting the .net Framework.

### GitHub - jumpinjackie/mapguide-maestro: MapGuide Maestro

From the developer: 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 that includes support for feature selection, property inspection, map tips, and operations such as buffer, select within, and measure.

### MapGuide Open Source Release (free) download Windows version

From the developer: MapGuide Maestro is an open source map authoring tool for MapGuide. MapGuide Maestro is written in 100% managed C#, targeting the .Net framework. It consists of a user interface, and an API.

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