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Source Api
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Open Source
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The Map Guy(de):
MapGuide Open
Source 2.5: What's
new

It can use the official
MapGuide API for
fast access on the
local network, or a
fully managed http-
only connection.

MapGuide Maestro
aims to support all
features available in
the MapGuide Open

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Source server, but is currently under development, and does not directly support some of the MapGuide Open Source features, such as Symbol libraries and Print layouts.

Developer s Guide -
Autodesk
mapguide-rest is a

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REST extension for MapGuide Open Source that is the amalgamation of ideas and features explored and implemented in the mapguide4j and GeoREST projects. It is written in PHP and works on both Windows and Linux versions of MapGuide. It

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provides the
following services:

MapGuideRfc117 –
MapGuide Open
Source

Introduction What
This Guide Covers
This guide

describes how to
use the Autodesk
MapGuide

Enterprise 2011 Web
API and Viewer API.

Access PDF Mapguide Open Source Api

It assumes you have read the MapGuide Getting Started guide and are familiar with using Autodesk® MapGuide Studio or MapGuide Open Source Web Studio. Most examples also assume that you have installed the sample data and

Acces PDF Mapguide Open Source Api sample

Introduction |
MapGuide Maestro
FDO Goes Open
Source. The release
of FDO as open
source coincided
with the release of
MapGuide as open
source in 2006. It
included the SDF,
SHP, MySQL,
ArcSDE, ODBC,

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OGC WFS, and OGC WMS providers.

Here is an excerpt from the MapGuide Open Source FAQ on the question of why Autodesk made MapGuide Open Source. The same reasons apply in the case ...

MapGuide Open Source - Wikipedia

Acces PDF Mapguide Open Source Api

Okay.. from what i have learnt elsewhere...The SDF data cannot be edited directly using the Java Web API, instead Mapguide uses FDO which is an abstraction layer for accessing spatial data using a common api. FDO on MapGuide Open Source Hope this

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helps anyone with a similar question to my original question.

MapGuide Maestro |
MapGuide Maestro
The Feature Data
Objects (FDO) API is
a set of commands
for manipulating,
defining, and
analyzing geospatial
information.

Acces PDF Mapguide Open Source Api

MapGuide Open Source uses FDO to access data in a variety of geospatial data sources. An FDO Provider is a specific implementation of the FDO API.

The Map Guy(de):
Introducing
mapguide-rest: A
new REST ...

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MapGuide Maestro is a windows application written in 100% managed C#, targeting the .Net 2.0 Framework and can run in Linux and Mac OSX with the Mono framework (<http://www.mono-project.com>). It consists of a user interface, and an API (Maestro API). The

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API wraps server communication and Xml formats, in easily accesible, fully managed classes.

Coding Guidelines:
Web Server ... -
MapGuide Open
Source
Web Service ¶
MapGuide Open
Source is a web-

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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

Access PDF Mapguide Open Source Api

such as buffer,
select within, and
measure.

Documentation |
MapGuide Open
Source
MapGuide Open
Source implements
its common API in
C++ and uses an
interface generator
called SWIG ([http://
www.swig.org](http://www.swig.org)) to

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export the API to PHP, .Net and Java. SWIG uses a combination of C glue logic and managed .Net and Java wrapper code to expose the API.

Mapguide Open
Source Api
MapGuide Open
Source is a web-

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based platform that enables users to develop and deploy web mapping applications and geospatial web services ...

REST Extension for
MapGuide Open
Source - GitHub
MapGuide Open
Source 2.5 uses
FDO 3.8 which

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contains some key improvements and fixes: A fixed SQL Server FDO provider that no longer flips coordinates and will work properly when doing CRUD operations through FDO. The GDAL raster provider now supports raster re-sampling.

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History | FDO -
OSGeo

Libraries. Geospatial libraries offer developers access to a wide range of spatial data, web services, analysis and processing.

These libraries are often available as command line tools, and are responsible for the heavy-lifting

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in many of the popular desktop and web service solutions.

MapGuide open source :
manipulating SDF data via java/jsp ...
Okay.. from what i have learnt elsewhere...The SDF data cannot be edited directly using

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the Java Web API, instead Mapguide uses FDO which is an abstraction layer for accessing spatial data using a common api. FDO on MapGuide Open Source Hope this helps anyone with a similar question to my original question.

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maestro - MapGuide
Open Source -
OSGeo

Added support for m
apguide-react-layout
Default Flexible
Layout no longer
contains widgets
incompatible with m
apguide-react-
layout. Most of
these are really
esoteric anyways,
no one will really

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notice. New preference for specifying the base URL of a mapguide-react-layout installation.

MapGuide Open Source - OSGeo
MapGuide Open Source 2.4.x
documentation. All pieces of
documentation are

Acces PDF Mapguide Open Source Api

now bundled with
the Windows
installer and
InstantSetup
packages Previous
releases: MapGuide
Open Source 2.2.x
documentation.
Please reference
MapGuide Open
Source 2.0.x
documentation.
MapGuide Open
Source 2.1.x

Access PDF Mapguide Open Source Api documentation.

Releases · jumpinjac
kie/mapguide-
maestro · GitHub
Having a desktop-
based MapGuide
API opens up a
whole new class of
mapping
applications that
can use the same
data access,
rendering and

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stylization available in MapGuide, but without needing connectivity to a local or remote MapGuide Server as all the functionality is now self contained. This makes for a suitable foundation for mobile and remote field mapping applications.

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How to manipulate
SDF data via
java/jsp (MapGuide
open ...
mapguide-rest.
mapguide-rest is a
RESTful web
extension for
MapGuide Open
Source that
continues the ideas
explored in
mapguide4j and

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GeoREST projects.
mapguide-rest
provides the
following services:
A REST-ful http
interface modeled
on original
discussions on a
RESTful web service
for MapGuide; A re-
imagining of
GeoREST and its
data publishing
capabilities

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Guide demarrage
MGOS20 fr - OSGeo
MapGuide Open
Source – Runs on
Linux or Windows,
supports Apache
and IIS web servers,
and has APIs
(PHP, .NET, Java,
and JavaScript) for
application
development.

Mapnik –

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C++/Python library for rendering - used by OpenStreetMap. MapServer - Written in C. Developed by the University of Minnesota.

Libraries - OSGeo
An API (MaestroAPI) that provides unified access to services provided by
MapGuide/aims that

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consists of: A strongly-typed model library that models all the resources provided by MapGuide/AIMS, allowing you to work with classes, interfaces and objects instead of manipulating XML documents.

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Source — OSGeo-
Live 10.0

Documentation

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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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 features an interactive viewer that includes support for feature

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selection, property
inspection, map
tips, and operations
such as buffer,
select within,

Copyright code :
[97a762a04e8712c70f
a9ce8945ec26a8](#)