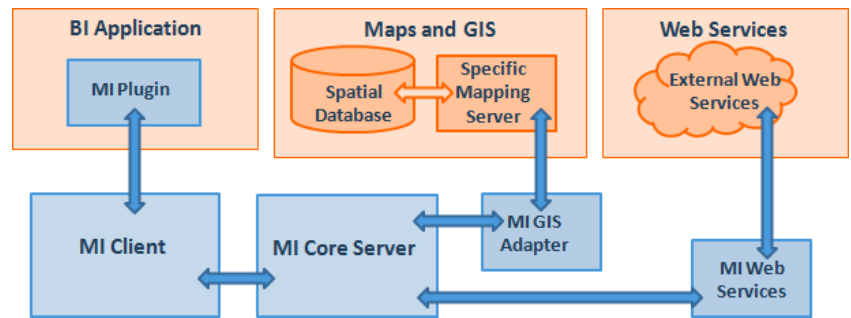


Data sheet: Map Intelligence Server IGP 4.4

This version of the Map Intelligence Server utilizes *GeoServer* which is an OGC (Open Geospatial Consortium) certified compliant map server.

Map Intelligence is packaged as a self executing installer that contains a preconfigured installation of Apache Tomcat. Map Intelligence is a standard J2EE Web Application that runs in any servlet container which implements the Java Servlet and JavaServer Pages specifications as developed under the Java Community Process. GeoServer is invoked from the same machine or via the network if deployed elsewhere.



One Map Intelligence Server can simultaneously handle many different "Clients" operating in different BI environments. The initial purchase includes the MI Server and one MI Client for a particular BI tool. Additional MI Clients can be purchased separately at any time.

Map Intelligence can be licensed by CPU for perpetual use by any number of users or purchased as a bundle of user licenses. Fixed term licensing of both CPU and user bundles is also available.

Compatibility

Map Intelligence Clients

MI Clients for BIRT, Business Objects, Cognos, Microsoft SQL Reporting Services, MicroStrategy, Qlik Sense QlikView, and Tableau

MI Client – Excel

Microsoft Windows

Operating Systems

Microsoft Windows

Microsoft Windows Server

Fedora

Ubuntu

Java VM

Java Development Kit (JDK)

Geocoding Providers

Google Geocoding Service

Pitney Bowes Spectrum

Browsers

Internet Explorer

Mozilla Firefox

Google Chrome

Microsoft Edge

Android Tablet

RAM Requirements

2048 MB physical RAM allowance for Map Intelligence.

Versions

3.2 and later

4.1 and later

7, 8, 8.1, 10 and updates

2008, 2012 and updates

Up to 25

Up to 12.04 LTS

JDK7, JDK 8

v3 API

v7 to v9

9, 10, 11

Up to 52

Up to 57

38

Fennec version 41

Google Chrome 56

Security

Map Intelligence is always subject to whatever enterprise security constraints are applied by an organization.

Within Map Intelligence there is a licensing scheme that ties the Client to a particular machine CPU chip ID.

Standards

Map Intelligence uses the OGC standards – WMS (Web Map Service), WFS (Web Feature Service) and WFS-T (transactional Web Feature Service), and SLD (Styled Layer Descriptor) to interoperate with GIS Servers in a generic, standards based manner.

Contact Information

More product information available at

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