GeoMedia WebMap Version 15.00.00 Supported Environments

Product		Operating Systems [1]			Database Engines [2]											Internet Browsers [3]				Intergraph Applications 7		System Dependencies				Cloud Environments
		Windows Server 2008 R2 64-bit	Windows Server 2012 64-bit	Windows Server 2012 R2 64-bit	Oracle® Server 12.1	Oracle® Server 11g 64-bit	Oracle® Server 11g R2 32-bit	Oracle® Server 11g R1 32-bit	Oracle® Client 12.1 32-bit	Oracle® Client 11g 32-bit	Oracle® Express 11g	SQL Server 2012	SQL Server 2014	SQL Server Express 2012	Access 2003 (MDAC 2.7 & 2.8)	Internet Explorer [4] 9.0[5]; 10.0; 11	Firefox 31.0 or higher	Google Chrome 37.0.2062.94 m or higher	Safari 6.0 or higher	GeoMedia or GeoMedia Professional 15.00	ERDAS ECW JPEG 2000 and 3D Plug-in	.NET Framework 4.5	Microsoft Identity Foundation	Windows Installer 3.1 or higher	Internet Information Services (IIS) 7.x	Amazon Elastic Cloud Computing (EC2)
GeoMedia WebMap	Server	X	X	X	O-U	O-U	O-U	O-U	O-U	O-U	O-U	O-U	O-U	O-U	O-U	R [6]				N/A		R-U	R-U	R-U	R-U	X
	Administrator	N/A			N/A											X	X	X		O-U		N/A				N/A
	Client (Geospatial Portal & GeoMedia WebMap Publisher Portal)	N/A			N/A											X	X	X	X		O-U					N/A

Key:

X = Software is supported on this version

R = Required

O = Optional

U = User must install

A = Automatically installed by Setup, if not found

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[1] Operating System footnotes

All later service packs are considered viable unless otherwise noted. Refer to the Support website for specific notices.

For Windows Server 2012, the "Server with a GUI" installation option is required. Specifically,
- The WS 2012 "Server GUI Management Infrastructure" component **MUST** be installed (this provides MSVBVM60.dll and DAO which are required by WebMap)
- The WS 2012 "Server GUI Shell" sub-component is optional (this provides "Explorer.exe")

Note that when down-grading WS2012 from GUI to no-GUI, you shall un-install the "Server GUI Shell" component ONLY. The "Server GUI Mgmt Infra" cannot be uninstalled because the DAO required by WebMap will be removed altogether.

On the Client side (Geospatial Portal and/or GeoMedia WebMap Publisher Portal) any operating system equipped with one of the supported browser is OK. Mac OS with Safari, Linux and mobile browser are also OK.

[2] Database Engines footnotes

All later service packs are considered viable unless otherwise noted. Refer to the Support website for specific notices.

None Database Engine is required for the Administration Console and Geospatial Portal and GeoMedia WebMap Publisher Portal.

[3] Internet Browsers footnotes

All later service packs are considered viable unless otherwise noted. Refer to the Support website for specific notices.

For **Geospatial Portal/GeoMedia WebMap Publisher Portal:**
The **ERDAS ECW JPEG 2000 and 3D Plug-in** is required in order to support 3D view and streaming of ECWP or JPEG 2000 files in Geospatial Portal.
The 3D functionality in Geospatial Portal is only available for IE, Firefox and Google Chrome listed in the table. The streaming of ECWP or JPEG 2000 files is ensured for IE, Firefox and Google Chrome.
For browsers: **Firefox, Google Chrome** version provided is the version that certification was conducted on. It is very likely that the software works on newer versions of these browsers, but not officially certified.

[4] Geospatial Portal is not supported to work in Compatibility View in Internet Explorer browsers - this option must be switched off by user.

[5] Consumer Portal layout is not supported on IE 9.0

[6] The **Internet Explorer** is required on the **server** side to provide the printing functionality in Geospatial Portal.
The IE10 is required on Windows Server 2012. On Windows Server 2008 R2 64 bit the IE9 or IE10 Web browser is required.

[7] Intergraph Applications footnotes

All later service packs are considered viable unless otherwise noted. Refer to the Support website for specific notices.
GeoMedia or GeoMedia Professional is required for GeoMedia WebMap Publisher Administrator.

The **ERDAS ECW JPEG 2000 and 3D Plug-in** is required in order to support 3D view and streaming of ECWP or JPEG 2000 files in Geospatial Portal.