

# SpatialVue™

## Enterprise WebGIS Platform

SpatialVue is an enterprise Web GIS platform developed using OGC standards such as WMS, WFS, and WPS and is compatible with all OGC compliant commercial and open source web mapping engines such as ESRI ArcGIS 9/10, GeoServer, Autodesk MapGuide, Erdas Apollo, MapInfo, and Deegree, amongst others.

### OVERVIEW

SpatialVue provides the requisite out of the box tools to publish spatial data quickly and securely over the web with an authenticated security and role based user access. It enables easy and efficient management, visualization, editing, and maintenance of spatial data.

SpatialVue provides rich functionalities engineered towards simplicity and flexibility. It is easily customizable, depending on the user requirements, without having to reprogram and rewrite codes. It is best suited for clients who want to accelerate their WebGIS development and deployment.

### FEATURES

#### Designed for interoperability

Based on open standards, SpatialVue is designed to improve the efficiency and reduce long term costs by providing interoperability across web mapping servers. Works across OGC compliant mapping servers from COTS based ArcGIS 9/10, Cadcorp, MapGuide, Erdas Apollo to open source GeoServer.

#### Easy to customize user interfaces

SpatialVue provides CSS based out-of-the-box user interface themes. Furthermore, users can also create their own custom themes, without having to do any custom programming. Jump start with out of the box components to accelerate your WebGIS development and deployment, and thus reduce overall costs.

#### Template based reporting

SpatialVue provides multiple report templates and themes. The reporting functionality has a robust visual report designer tool to create user defined custom reports. Reports can be exported to HTML or PDF formats.



