



SERVICE DEFINITION

Version 2.0



RMSI makes the digital
and the physical world
come together

SpatialVue™

Enterprise WebGIS Platform

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

Our cloud ready proprietary geospatial platform - Spatialvue can be integrated across industries and solutions.

Accelerate Building Enterprise WebGIS Applications Using Open Standards

SpatialVue's out of the box tools provides a flexible and powerful way to configure, build and maintain webGIS portals using OGG based standards



Interoperable

Works across OGC compliant mapping servers ArcGIS 9/10, Cadcorp, MapGuide, Erdas Apollo, GeoServer and others



Cost Effective

Jumpstart with out of the box components to accelerate your webGIS development and deployment and thus reduce overall costs

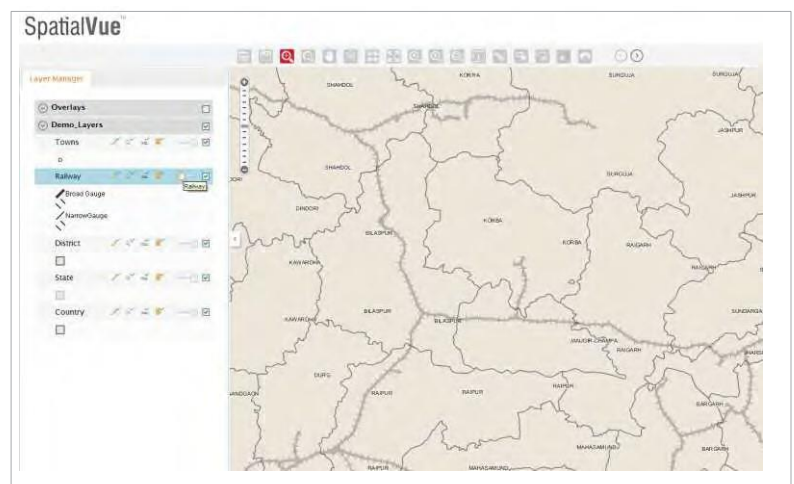


Fast

Built webGIS applications just by configuration rather than custom coding thus reducing development effort and quick time to market

50+

out of the box features to create compelling webGIS applications



WebGIS Viewer User Interface