

WMS Layers

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Overview

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A WMS layer is a georeferenced map image loaded from a Web Map Service. These are used as backgrounds and overlays for geographical maps in Yellowfin.

Load WMS Layers

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1. To load a WMS Layer go to the Images and Maps link in Administration. Select the WMS Layer image type and enter the server details as per your WMS server. Click the [Load Layers](#) link to view all the WMS layers on the server.
2. You should now have a list of layers that you can preview and save by selecting the checkbox next to a layer and then clicking the Preview and Save links.

Image Details	
Name:	<input type="text" value="WMS Example"/>
Description:	<input type="text" value="This is a WMS of cities"/>
Image Type:	WMS Layer

Server Details	
Server Name:	<input type="text" value="http://107.20.137.202:8080/geoserver/"/>
WMS Version:	<input type="text" value="1.1.1"/>

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3. Once saved, you should then see the WMS layer listed on your Images and Maps list.

Image Details	
Name:	<input type="text" value="WMS Example"/>
Description:	<input type="text" value="This is a WMS of cities"/>
Image Type:	WMS Layer

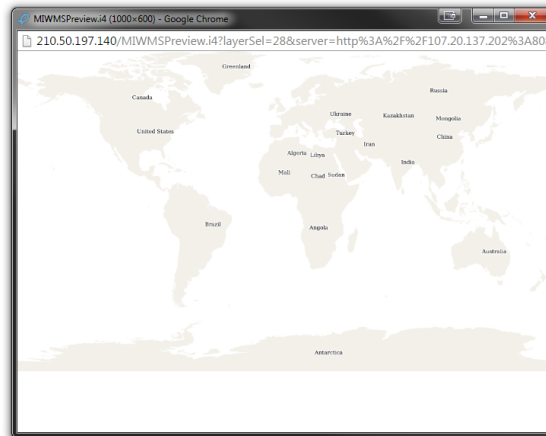
Server Details	
Server Name:	<input type="text" value="http://107.20.137.202:8080/geoserver/"/>
WMS Version:	<input type="text" value="1.1.1"/>

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Layers	
<input type="checkbox"/>	WetlandsDEC
<input type="checkbox"/>	WetlandsNWI
<input checked="" type="checkbox"/>	Countries of the World
<input type="checkbox"/>	States of the USA

SRS: EPSG:4326

[Preview](#) [Cancel](#) [Save](#)



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