

Maximum Zoom imagery service



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JavaScript

JavaScript + HTML

```
var map;
var maxZoomService;

function initialize() {
  var mapOptions = {
    zoom: 11,
    center: new google.maps.LatLng(35.6894875, 139.6917064),
    mapTypeId: google.maps.MapTypeId.HYBRID
  };

  map = new google.maps.Map(document.getElementById('map-canvas'),
    mapOptions);

  maxZoomService = new google.maps.MaxZoomService();

  google.maps.event.addListener(map, 'click', showMaxZoom);
}

function showMaxZoom(e) {
  maxZoomService.getMaxZoomAtLatLng(e.latLng, function(response) {
```

```
if (response.status != google.maps.MaxZoomStatus.OK) {  
    alert('Error in MaxZoomService');  
    return;  
} else {  
    alert('The maximum zoom at this location is: ' + response.zoom);  
}  
map.panTo(e.latLng);  
});  
}  
  
google.maps.event.addDomListener(window, 'load', initialize);
```

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