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<!DOCTYPE html>
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=utf-8">
  <meta name="viewport" content="initial-scale=1, maximum-scale=1,user-scalable=no" />
  <title>Simple Map</title>
  <link rel="stylesheet"
href="http://<SERVERNAME>/jsapi/arcgis/3.3/js/esri/css/esri.css">
  <style>
    html, body, #map
    {
      height: 100%;
      width: 100%;
      margin: 0;
      padding: 0;
    }
    body
    {
      background-color: #FFF;
      overflow: hidden;
      font-family: "Trebuchet MS";
    }
  </style>
  <script src="http://<SERVERNAME>/arcgis_js_api/library/3.5/jsapi/init.js"></script>
  <script>
    var map;

    require(["esri/map", "dojo/domReady!", "esri/symbols/SimpleLineSymbol",
"esri/renderers/SimpleRenderer", "esri/Color"], function (Map, SimpleLineSymbol,
SimpleRenderer, Color) {
      map = new Map("map");

      var layer = new
esri.layers.ArcGISTiledMapServiceLayer("http://<SERVERNAME>/site1/rest/services/esri/ESRI
_StreetMap_World_2D/MapServer");
      layer.ID = "BaseMap";
      map.addLayer(layer);

      var dynamicLayer = new
esri.layers.ArcGISDynamicMapServiceLayer("http://<SERVERNAME>/arcgis/rest/services/Overla
ys/World_Vectors/MapServer");
      dynamicLayer.ID = "Boundries";

      var visible = [];
      visible.push(23);

      var layerDefinitions = [];
      layerDefinitions[23] = "COUNTRY = '<A Country>'";

      dynamicLayer.setVisibleLayers(visible);
      dynamicLayer.setLayerDefinitions(layerDefinitions);

      //      map.addLayer(dynamicLayer);

      try {
        var sfs = new esri.symbol.SimpleFillSymbol();

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        sfs.setOutline(new
esri.symbol.SimpleLineSymbol(esri.symbol.SimpleLineSymbol.STYLE_SOLID, new Color([150,
150, 150, 0.5]), 15));
        sfs.setColor(new Color('black'));
        sfs.setStyle(esri.symbol.SimpleFillSymbol.STYLE_SOLID);

        var test = new esri.renderer.SimpleRenderer(sfs);

        var layerDrawingOption = new esri.layers.LayerDrawingOptions();
        layerDrawingOption.LayerID = 23;
        layerDrawingOption.renderer = test;
        //layerDrawingOption.renderer = new esri.renderer.SimpleRenderer(new
esri.symbol.SimpleFillSymbol("solid", null, new dojo.Color([255, 0, 255, 0.75]]));

        var optionsArray = [];
        optionsArray[23] = layerDrawingOption;

        dynamicLayer.setLayerDrawingOptions(optionsArray);

        map.addLayer(dynamicLayer);

    }
    catch (ex) {
        alert(ex.Message);
    }

    alert('Test');
});

</script>
</head>
<body>
    <div id="map">
    </div>
</body>
</html>
```