

<https://www.omanair.com/en/holidays/packages/muscat-packages/hotel-packages/al-bustan-palace-ritz-carlton-hotel>



Al Bustan Palace - a Ritz Carlton Hotel

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Category: ★★★★★

• Location

Located in the beachfront near Al Bustan Village. Distance from Muscat International Airport is 45 kilometers. The Al Bustan Palace - a Ritz Carlton Hotel Muscat has built a reputation as the best hotel in the Middle East and one of the finest hotels in the world.

Accommodation

The hotel which has 250 rooms inclusive of 24 junior suites and 8 grand deluxe suites is set against a dramatic mountain backdrop on 200 acres of private beach and lush green gardens close to Muscat and the commercial center and enjoys spectacular view over the Gulf of Oman.

General Facilities

4 restaurants, 2 bars, 24-hour room service, sixteen magnificent banqueting and reception rooms. One of the hotels finest features is the Oman Auditorium capable of seating 628, with a Royal Box; shops; beauty salon, business center, babysitting, interconnecting and non-smoking rooms. Suitable for the physically challenged. Major credit cards accepted.

Sports and Leisure

Outdoor pool and the children's pool, gym, spa, massage, mini- golf, floodlit tennis courts, table tennis, sailing. Provisions are made for windsurfing, kayaking, scuba diving and

snorkeling.

albustan = 'Al Bustan Hotel



Muscat, Oman

'; albustanTooltip = 'Al Bustan Hotel

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'; //var tooltip='asd'; function initialize() { if (GBrowserIsCompatible()) { var map = new GMap2(document.getElementById("map-canvas")); map.setCenter(new GLatLng(23.567072, 58.615675), 15); map.setUIToDefault(); var bluelcon = new GIcon(G_DEFAULT_ICON); //bluelcon.image = "../images/hotel_icon.png"; bluelcon.iconAnchor = new GPoint(15, 36); bluelcon.imageMap = [0, 23, 0, 4, 4, 0, 29, 0, 32, 3, 32, 22, 29, 26, 3, 26]; markerOptions = {icon: bluelcon}; function showTooltip(marker) { tooltip.innerHTML = marker.tooltip; var point = map.getCurrentMapType().getProjection().fromLatLngToPixel(map.getBounds().getSouthWest(), map.getZoom()); var offset = map.getCurrentMapType().getProjection().fromLatLngToPixel(marker.getPoint(), map.getZoom()); var anchor = marker.getIcon().iconAnchor; var width = marker.getIcon().iconSize.width; var pos = new GControlPosition(G_ANCHOR_BOTTOM_LEFT, new GSize(offset.x - point.x - anchor.x + width, -offset.y + point.y + anchor.y)); pos.apply(tooltip); tooltip.style.visibility = "visible"; } function createMarker(latlng, html, label, treasureBoxTooltip) { opts = { "icon": bluelcon, "clickable": true, "labelText": label, "labelOffset": new GSize(-35, -58) }; var marker = new LabeledMarker(latlng, opts); marker.tooltip = treasureBoxTooltip; // marker.value = number; GEvent.addListener(marker, "mouseover", function() { showTooltip(marker); }); GEvent.addListener(marker, "click", function() { tooltip.style.visibility = "hidden"; var myHtml = html; marker.openInfoWindowHtml(myHtml); }); /*GEvent.addListener(marker,"click", function() { var myHtml =html; tooltip.style.visibility="hidden"; map.openInfoWindowHtml(latlng, myHtml); });*/ GEvent.addListener(marker, "mouseout", function() { tooltip.style.visibility = "hidden"; }); return marker; } // Add 5 markers to the map at random locations // Note that we don't add the secret message to the marker's instance data var bounds = map.getBounds(); var southWest = bounds.getSouthWest(); var northEast = bounds.getNorthEast(); var lngSpan = northEast.lng() - southWest.lng(); var latSpan = northEast.lat() - southWest.lat(); // map.addOverlay(createMarker(latlng,content,'label',Tooltip )); var latlng = new GLatLng(23.567072, 58.615675); map.addOverlay(createMarker(latlng, albustan, ' ', albustanTooltip)); tooltip = document.createElement("div"); document.getElementById("map-canvas").appendChild(tooltip); tooltip.style.visibility = "hidden"; } } function loadMap() { initialize(); } function addLoadEvent(func) { var oldonload = window.onload; if (typeof window.onload != 'function') { window.onload = func; } else { window.onload = function() { if (oldonload) { oldonload(); } func(); } } } addLoadEvent(loadMap); addLoadEvent(function() { });
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