", "", ""] }, { "position": "bottom", "content": [" Follow us ", "", " "
 ]
 }
 ]
 }, {
 offCanvas: {
 pageSelector: "#mm-off-canvas-content"
 }
 });
 var mmenuapi = $("#mm-menu").data("mmenu");
 $("#menuFlyOutLogInPopUp").click(function() {
 mmenuapi.close();
 displayLogInPopUp();
 });
 checkStatus();
 /*var loginDivTemp = document.getElementById("loginDiv");
 var subscribeDivTemp = document.getElementById("subscribeDiv");
 var loginDivClone = loginDivTemp.cloneNode(true);
 var subscribeDivClone = subscribeDivTemp.cloneNode(true);
 var loginPlaceholder = document.getElementById("loginDivPlaceholder");
 var subscribePlaceholder = document.getElementById("subscribeDivPlaceholder");
 loginPlaceholder.appendChild(loginDivClone);
 subscribePlaceholder.appendChild(subscribeDivClone);
 $("#fade").click(function () {
 closeSplashAndSetCookie();
 });*/
 });
 function displayLogInPopUp() {
 document.getElementById('fade').style.display='block';
 document.getElementById('logInPopUpForm').style.display='block';
 }
 function getParameterByName(name) {
 var match = RegExp('[?&]' + name + '=([^&]*)').exec(window.location.search);
 return match && decodeURIComponent(match[1].replace(/\+/g, ' '));
 }
 //what-input.js
 !function (e, t) { "object" == typeof exports && "object" == typeof module ? module.exports = t() : "function" == typeof define && define.amd ? define("whatInput", [], t) : "object" == typeof exports ? exports.whatInput = t() : e.whatInput = t() }(this, function () { return function (e) { function t(o) { if (n[o]) return n[o].exports; var i = n[o] = { exports: {}, id: o, loaded: !1 }; return e[o].call(i.exports, i, i.exports, t), i.loaded = !0, i.exports } var n = {}; return t.m = e, t.c = n, t.p = "", t(0) }([function (e, t) { e.exports = function () { var e = document.documentElement, t = "initial", n = null, o = ["input", "select", "textarea"], i = [16, 17, 18, 91, 93], r = { keyup: "keyboard", mousedown: "mouse", mousemove: "mouse", MSPointerDown: "pointer", MSPointerMove: "pointer", pointerdown: "pointer", pointermove: "pointer", touchstart: "touch" }, u = [], d = !1, a = { 2: "touch", 3: "touch", 4: "mouse" }, s = null, p = function () { window.PointerEvent ? (e.addEventListener("pointerdown", c), e.addEventListener("pointermove", m)) : window.MSPointerEvent ? (e.addEventListener("MSPointerDown", c), e.addEventListener("MSPointerMove", m)) : (e.addEventListener("mousedown", c), e.addEventListener("mousemove", m), "ontouchstart" in window && e.addEventListener("touchstart", v)); var t = !1; try { var n = Object.defineProperty({}, "passive", { get: function () { t = !0 } }); window.addEventListener("test", null, n) } catch (e) { } e.addEventListener(l(), m, !!t && { passive: !0 }), e.addEventListener("keydown", c), e.addEventListener("keyup", c) }, c = function (e) { if (!d) { var u = e.which, a = r[e.type]; if ("pointer" === a && (a = w(e)), t !== a || n !== a) { var s = !(!document.activeElement || -1 !== o.indexOf(document.activeElement.nodeName.toLowerCase())); ("touch" === a || "mouse" === a && -1 === i.indexOf(u) || "keyboard" === a && s) && (t = n = a, f()) } } }, f = function () { e.setAttribute("data-whatinput", t), e.setAttribute("data-whatintent", t), -1 === u.indexOf(t) && (u.push(t), e.className += " whatinput-types-" + t) }, m =

function (t) { if (!d) { var o = r[t.type]; "pointer" === o && (o = w(t)), n !== o && (n = o, e.setAttribute("data-whatintent", n)) } }, v = function (e) { window.clearTimeout(s), c(e), d = !0, s = window.setTimeout(function () { d = !1 }, 200) }, w = function (e) { return "number" == typeof e.pointerType ? a[e.pointerType] : "pen" === e.pointerType ? "touch" : e.pointerType }, l = function () { return "onwheel" in document.createElement("div") ? "wheel" : void 0 !== document.onmousewheel ? "mousewheel" : "DOMMouseScroll" }; return "addEventListener" in window && Array.prototype.indexOf && (r[l()] = "mouse", p(), f()), { ask: function (e) { return "loose" === e ? n : t }, types: function () { return u } } }() }]) });
  //headerweatericon.js
  if (window.matchMedia("(min-width: 39.9375em)").matches) {
  var weatherScript = document.createElement("script");
  weatherScript.src = "/js/min/weatherbug.min.js";
  document.head.appendChild(weatherScript);
  }
  $(document).foundation();
  function getCookie(cname) {
  var name = cname + "=";
  var decodedCookie = decodeURIComponent(document.cookie);
  var ca = decodedCookie.split(';');
  for(var i = 0; i

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