

Line wrap ☐

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1 <!DOCTYPE html>
2 <html lang="en" dir="ltr" xml:lang="en" xmlns="http://www.w3.org/1999/xhtml" class=" responsive " style="">
3   <head>
4     <meta http-equiv="Content-Type" content="text/html&#59; charset&#61; utf-8"/><meta name="msapplication-tap-highlight" content="no"/><meta name=
5 var $B={'ltr':1,'SignedIn':1,'Chrome':1,'CR_Win':1,'Win6':1,'CR_M111':1,'CR_D0':1,'Full':1,'RE_WebKit':1,browser: { name: "Chrome", major: "111",
6 //]]></script><style type="text/css">body{display:none;}</style><script type="text/javascript">/*! [CDATA[
7
8 var $CJ={"p":"jD0\u002fZn16hwaVB3680FKwoejvvaZw5s3fC\u002fb0sDIzDFg\u003d0","c":null};(function(){var c=1,e=0,a=window,h=a.location.hash,d,i="can
9 //]]></script>
10 <script type="text/javascript">var Flight={"version":"odsp-web-prod_2023-03-10.002","name":"prod\u002f2023-03-10","manifest":"odclightspeedwebpac
11 !(function(){if("PerformanceLongTaskTiming" in window){var e=window.__tti={e:[]};e.o=new PerformanceObserver((function(t){e.e=e.e.concat(t.getEntr
12 </script>
13 <script type="text/javascript">var cookieToss={s:['https\u003a\u002f\u002flogin.live.com\u002flogin.srf\u003fwa\u003dwsignin1.0\u0026rpsnv\u003d1
14 <link rel="preconnect" href="https://api.onedrive.com" crossorigin />
15
16   <title>OneDrive</title>
17   <link rel="icon" href="https&#58; //p.sfx.ms/images/favicon.ico" type="image/x-icon" />
18
19   <link rel="mask-icon" href="https&#58; //p.sfx.ms/images/mask_icon.svg" color="#0078D4">
20 </head>
21 <body style="" class="" id="RootPage.default.F.A"><script type="text/javascript">/*! [CDATA[
22 var $Config={"BSI":{"enabled":1,"xid":"f1a31177-124f-4485-9749-e24f25e4a16d","pn":"RootPage.default.F.A","rid":"0ac9ad07a3a","biciPrevious":"f1a3
23 //]]></script>
24   <script type="text/javascript">
25     window.$Config.pageResponseStartTime = 1679532041128;
26     var g_responseEnd = new Date().getTime();
27     var backupBaseUrl = "https://modernb.verizon.odsp.cdn.office.net/files/odsp-web-prod_2023-03-10.002/";
28     var failOverState = window.__cdnFailOverState = backupBaseUrl ? {
29       baseUrlFailedOver: false,
30       modulesFailedBack: []
31     } : undefined;
32     var corsMatch = /^https:\\\\((.*?\.cdn.office|spo.*?\.azureedge|az.*?\.vo.msecnd|spo.*?\.akamaihd)\.net)|((\.sharepointonline|\.o
33
34     function processConfigToSupportFailOver(config) {
35       if (!backupBaseUrl) {
36         return config;
37       }
38
39       var paths = {};
40       for (var bundleId in config.bundles) {
41         var bundlePath = config.paths[bundleId];
42         delete config.paths[bundleId];
43         var fallbackPaths = [bundlePath, backupBaseUrl + bundlePath];
44         for (var _i = 0, _a = config.bundles[bundleId]; _i < _a.length; _i++) {
45           var moduleName = _a[_i];
46           paths[moduleName] = fallbackPaths;
47         }
48       }
49
50       // if any paths remain, they may be legacy special case ones (e.g. jquery).
51       // fix up those remaining mappings.
52       for (var bundleId in config.paths) {
53         var bundlePath = config.paths[bundleId];
54
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55     var fallbackPaths = [bundlePath, backupBaseUrl + bundlePath];
56     paths[bundleId] = fallbackPaths;
57 }
58
59 return {
60     waitSeconds: config.waitSeconds,
61     baseUrl: config.baseUrl,
62     paths: paths,
63     shim: config.shim,
64     onPathFallback: function (options) {
65         var moduleId = options.moduleId;
66         if (moduleId && window.$Config && $Config.requireJsDepsArray && $Config.requireJsDepsArray.indexOf(moduleId) >= 0) {
67             var failedModules = failOverState.modulesFailedBack;
68             failedModules.push(moduleId);
69             if (!failOverState.baseUrlFailedOver && failedModules.length >= 2) {
70                 require.config({
71                     baseUrl: backupBaseUrl
72                 });
73                 failOverState.baseUrlFailedOver = true;
74             }
75         }
76     },
77     onNodeCreated: config.onNodeCreated
78 };
79 }
80
81 requirejs.config(processConfigToSupportFailOver({
82     waitSeconds: 15,
83     baseUrl: "https://modernb.akamai.odsp.cdn.office.net/files/odsp-web-prod_2023-03-10.002/",
84     paths: {"plt.listviewdataprefetch": "odclightspeedwebpack.manifest/plt.listviewdataprefetch", "plt.resx-plt": "odclightspeedwebp"},
85     bundles: {"plt.listviewdataprefetch": ["plt.ListViewDataPrefetch"], "plt.resx-plt": ["plt.resx-plt"], "plt.react": ["plt.react"]},
86     shim: {},
87     // Add crossorigin="anonymous" tag so script is transparent to service worker and can then be cached
88     onNodeCreated: function (node, c, moduleName, url) {
89         // Determine if URL resource is from internal CDN and then served with the 'Access-Control-Allow-Origin:*' CORS header
90         if (corsMatch.test(url)) {
91             node.setAttribute('crossorigin', 'anonymous');
92         }
93     }
94 }));RequireDeps();</script><!-- MLHN:RD00155D997203 -->
95
96 <script type="text/javascript">
97     window.$Config.pageResponseCompleteTime = 1679532041144;
98 </script>
99 </body>
100 <script type="text/javascript">window.__pageFromServiceWorker=true;</script></html>
101 <!--EOC0(1ms)-->

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