

1. Sender Tag:

Tag Configuration

Tag Type

<>

Custom HTML
Custom HTML Tag

HTML ⓘ

```
1 <script>
2 try {
3   var postObject = JSON.stringify({
4     event: 'browseFiles'
5   });
6   parent.postMessage(postObject, 'https://polyspectra.com/');
7 } catch(e) {
8   window.console && window.console.log(e);
9 }
10 </script>
```

Triggering

Firing Triggers



Browse Files Click
All Elements

```
<script>
try {
  var postObject = JSON.stringify({
    event: 'browseFiles'
  });
  parent.postMessage(postObject, 'https://your_domain.com/');
} catch(e) {
  window.console && window.console.log(e);
}
</script>
```

For the trigger, we use Click ID.

Trigger Configuration

Trigger Type

 Click - All Elements

This trigger fires on

Click ID equals df-browse-files-button

2. Listener

```
<script type=\"text/javascript\">
(function(window) {

    addEvent(window, 'message', function(message) {
        try{
            var data = JSON.parse(message.data);
            var dataLayer = window.dataLayer || (window.dataLayer = []);
            if (data.event) {
                dataLayer.push({
                    'event': data.event,
                    'postMessageData': data
                });
            }
        }catch(e){}
    });

    // Cross-browser event listener
    function addEvent(el, evt, fn) {
        if (el.addEventListener) {
            el.addEventListener(evt, fn);
        } else if (el.attachEvent) {
            el.attachEvent('on' + evt, function(evt) {
                fn.call(el, evt);
            });
        } else if (typeof el['on' + evt] === 'undefined' || el['on' + evt] ===
null) {
            el['on' + evt] = function(evt) {
                fn.call(el, evt);
            };
        }
    }
})

```

```
    }  
  }  
}  
  
})(window);  
</script>
```

For the trigger we can use All Pages so listener can 'listen' for this type of events on each page of the website.

