

```
function (user, context, callback) {  
  var ZAP_HOOK_URL = 'https://hooks.zapier.com/hooks/catch/4698388/nefpjy/';  
  
  var small_context = {  
    userEmail: user.email,  
    lastIP: user.lastIP,  
    lastLogin: user.last_login,  
    loginsCount: user.logins_count,  
    contextTenant: context.tenant,  
    contextClientID: context.clientID,  
    connectionID: context.connectionID,  
    connectionOptions: context.connectionOptions,  
    sso: context.sso,  
    accessToken: context.accessToken,  
    idToken: context.idToken,  
    originalProtocol: context.original_protocol,  
    multifactor: context.multifactor,  
    redirect: context.redirect,  
    request: context.request,  
    primaryUser: context.primaryUser,  
    authentication: context.authentication,  
    appName: context.clientName,  
    userAgent: context.userAgent,  
    ip: context.ip,  
    connection: context.connection,  
    strategy: context.connectionStrategy,  
    clientMetadata: context.clientMetadata,  
    connectionMetadata: context.connectionMetadata,  
    samlConfiguration: context.samlConfiguration,  
  }  
}
```

```
    protocol: context.protocol,
    stats: context.stats
};
var payload_to_zap = extend({}, user, small_context);
request.post({
    url: ZAP_HOOK_URL,
    json: payload_to_zap
},
function (err, response, body) {
    // swallow error
    callback(null, user, small_context);
});

function extend(target) {
    for (var i = 1; i < arguments.length; i++) {
        var source = arguments[i],
            keys = Object.keys(source);

        for (var j = 0; j < keys.length; j++) {
            var name = keys[j];
            target[name] = source[name];
        }
    }
    return target;
}
}
```