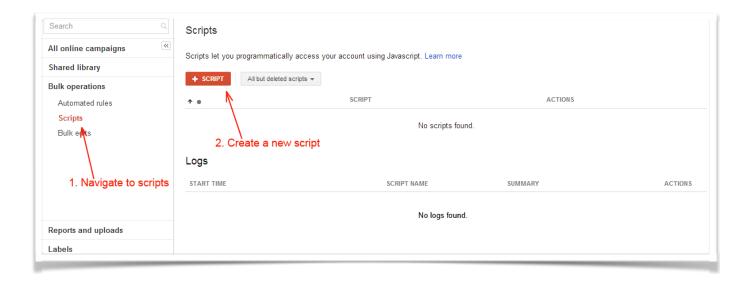
Note: These scripts are proprietary and will not work without an active free trial or Hero Pro subscription.

What it does: This script takes each keyword and filters them into multiple groupings based on performance.

Why use it: You can use this script to make decisions on an individual keyword basis or you can apply filters to find sets of keywords across your account.

AdWords Script Setup

- 1. In your account, navigate to "Bulk operations" \rightarrow "Scripts" in the AdWords web application.
- 2. Click "Create script".



3. Copy the CPA Matrix code from the Hero Pro Scripts Library and paste the code into the editor area:

Note: Delete below place holder code in the editor before placing a new script in the editor.

New scripts are pasted Here:

```
function main() {
}
```

4. Set CPA goal in the script.

The default CPA is 10, you may change the CPA to whatever you need.

```
//SET CPA GOAL HERE
var cpaTarget = 10;
```

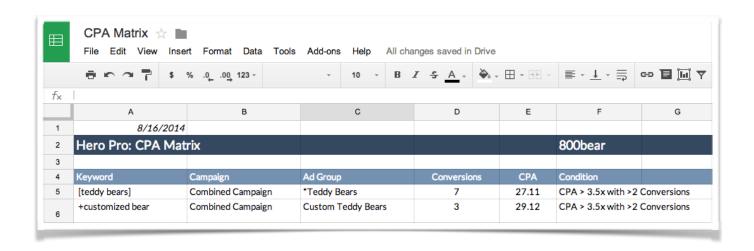
5. Authorize the script. Don't worry, this only has to be done once per script.

```
Save
               ► PREVIEW
                                 Show examples
                                               API documentation
 Before you preview this script, please authorize it to access this account on your behalf.
                                                                          Authorize now
                                                                                       (Why do we ask?)
1 function main() {
     var keywords = AdWordsApp.keywords()
         .orderBy("Impressions DESC")
         .forDateRange("YESTERDAY")
         .withLimit(10)
                                                                              Authorize the script
          .get();
8
    Logger.log("10 keywords with most impressions yesterday");
9
     while (keywords.hasNext()) {
       var keyword = keywords.next();
       Logger.log(keyword.getText() + ": " +
           keyword.getStatsFor("YESTERDAY").getImpressions());
13
14 }
         Run script now
```

6. Hit "Run Script Now" and wait a bit for the results to appear.

Note: You have to option to "Preview," the script, however Preview won't work on scripts that only output a spreadsheet.

7. After the script status says "Completed" navigate to your Google Drive and see the data on your spreadsheet titled "CPA Matrix."



For support or script demo please contact: jeremy.page@hanapinmarketing.com