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var spreadSheetUrl = '{https://docs.google.com/spreadsheets/ - insert here the link to Google spreadsheet where the data about the QS will be uploaded}';
var days = 30;
function main() {
var period = 'LAST_' + days + '_DAYS';
var spreadsheet = SpreadsheetApp.openByUrl(spreadSheetUrl);
var report = AdWordsApp.report(
'SELECT KeywordMatchType, AdGroupName, CampaignName, QualityScore, Date, Week,
Month, Year , AverageCpc, AveragePosition, Clicks, Cost, CpcBid, Ctr, FirstPageCpc,
Impressions, SearchRankLostImpressionShare, SearchImpressionShare, TopOfPageCpc ' +
'FROM KEYWORDS_PERFORMANCE_REPORT ' +
'WHERE Status = ENABLED ' +
'AND IsNegative = FALSE ' +
'AND QualityScore > 0 ' +
'AND AdGroupStatus = ENABLED ' +
'AND CampaignStatus = ENABLED ' +
'DURING ' + period);
var sheet = spreadsheet.getSheetByName(AdWordsApp.currentAccount().getName()) ||
prepareSheet(spreadsheet,AdWordsApp.currentAccount().getName());
var rows = report.rows();
var rowsValues = [];
var qsSum = 0;
var impressionsSum = 0;
var name = AdWordsApp.currentAccount().getName();
Logger.log(name+" - started collecting");while (rows.hasNext()) {
var row = rows.next();
qsSum = qsSum + row.QualityScore * parseInt(row.Impressions);
impressionsSum = impressionsSum + parseInt(row.Impressions);
}
var averegeQS = qsSum / impressionsSum;
var currentDate = getFormattedDate();
Logger.log(name+" - finished collecting");rowsValues.push([currentDate, averegeQS]);
var range = sheet.getRange(sheet.getLastRow()+1,1,rowsValues.length,rowsValues[0].length);
range.setValues(rowsValues);
Logger.log(name+" - export finished");
return "Export Finished";
}
function prepareSheet(spreadsheet,name){
var sheet = spreadsheet.insertSheet(name);
sheet.appendRow(["Date", "Weighted QS"]);
return sheet;
}
function getFormattedDate() {

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var d = new Date();
var curr_date = d.getDate();
var curr_month = d.getMonth() + 1;
var curr_year = d.getFullYear();
return curr_date + "." + curr_month + "." + curr_year;
}
```