function onOpen() {

var sheet = SpreadsheetApp.getActiveSpreadsheet();

var menuItems = [{name: "執行Line傳送", functionName: "main"}];

sheet.addMenu("執行Line傳送", menuItems);

}

var lineToken = 'Line Notify 權杖碼';

var LineText = '';

var sheet = SpreadsheetApp.getActiveSheet();

var range = sheet.getDataRange();

var data = range.getValues();

var now = Utilities.formatDate(new Date(), 'GMT+8', 'yyyy/MM/dd').toString();

function sort(){

var rangeSS = sheet.getRange(2,1,sheet.getLastRow()-1, sheet.getLastColumn());

rangeSS.sort([{column: 3, ascending: true}, {column: 4, ascending: true}]);

}

function main() {

for (var i = 1; i < data.length; i++) {

var TodayDate = sheet.getRange(i+1,3).getValues().toString();

var sendText = sheet.getRange(i+1,8).getValues();

if ( now === TodayDate && sendText == '') {

var rows = data[i];

var Title = rows[0];

var Content = rows[1];

var Date = rows[2];

var Start = Utilities.formatDate(rows[3], 'GMT+8', 'HH:mm');

var End = Utilities.formatDate(rows[4], 'GMT+8', 'HH:mm');

var Location = rows[5];

var Note = rows[6];

sheet.getRange(i+1,8).setValue('已發佈');

LineText = '\n\n行程名稱：' + Title + '\n\n' +

'行程日期：' + Date + '\n\n'+

'開始時間：' + Start + '\n\n'+

'結束時間：' + End + '\n\n'+

'地點：' + Location + '\n\n'+

'行程內容：' + Content + '\n\n' +

'備註：' + Note + '\n\n';

Logger.log(LineText);

// sendToLine(LineText);

}

}

}

function sendToLine(LineText){

var token = lineToken;

var options =

{

"method" : "post",

"headers" : {"Authorization" : "Bearer "+ token},

//"payload" : "message=" + LineText

"payload": {

'message': LineText,

'stickerPackageId':'1',

'stickerId':'13'

}

};

UrlFetchApp.fetch("https://notify-api.line.me/api/notify", options);

}