

```

var lineToken = 'Line Notify權杖';

function weatherForecast() {
    var response = UrlFetchApp.fetch('氣象大數據JSON連結');
    var json = JSON.parse(response.getContentText());

    if (json && json.cwaopendata && json.cwaopendata.dataset) {
        var stations = json.cwaopendata.dataset.Station;
        var selectedStations = [0, 8, 18];

        for (var i = 0; i < selectedStations.length; i++) {
            var stationIndex = selectedStations[i];
            var station = stations[stationIndex];
            var message = generateMessage(station);
            if (message) {
                sendToLine(message);
            }
        }
    } else {
        Logger.log("JSON結構不符合預期");
    }
}

function generateMessage(station) {
    if (station && station.WeatherElement) {
        var elements = station.WeatherElement;
        var message = "氣象站名稱: " + station.StationName +
            "\n觀測時間: " + station.ObsTime.DateTime +
            "\n天氣狀況: " + (elements.Weather || "無資料") +
            "\n氣壓: " + (elements.AirPressure || "無資料") + "hPa";
        return message;
    }
    return null;
}

function sendToLine(text) {
    if (text) {
        var token = lineToken;
        var options = {
            "method": "post",
            "payload": "message=" + text,
            "headers": {"Authorization": "Bearer " + token}
        };
        UrlFetchApp.fetch("https://notify-api.line.me/api/notify", options);
    }
}

```

版本2

```
var lineToken = 'Line Notify權杖';
```

```
function weatherForecast() {  
    var response = UrlFetchApp.fetch('氣象大數據JSON連結');  
    var json = JSON.parse(response.getContentText());  
    var stationsToInclude = ["臺北市大安區", "臺北市松山區", "臺北市萬華區", "新北市三峽區", "臺北市北投區", "南投縣南投市"];
```

```
    if (json && json.cwaopendata && json.cwaopendata.dataset) {  
        var stations = json.cwaopendata.dataset.Station;
```

```
        for (var i = 0; i < stations.length; i++) {  
            var station = stations[i];  
            if (stationsToInclude.includes(station.StationName)) {  
                var message = generateMessage(station);  
                if (message) {  
                    sendToLine(message);  
                }  
            }  
        }  
    } else {
```

```
        Logger.log("JSON結構不符合預期");  
    }  
}
```

```
function generateMessage(station) {  
    if (station && station.WeatherElement) {  
        var elements = station.WeatherElement;  
        var message = "氣象站名稱: " + station.StationName +  
            "\n觀測時間: " + station.ObsTime.DateTime +  
            "\n天氣狀況: " + (elements.Weather || "無資料") +  
            "\n氣壓: " + (elements.AirPressure || "無資料") + "hPa";  
        return message;  
    }  
    return null;  
}
```

```
function sendToLine(text) {  
    if (text) {  
        var token = lineToken;  
        var options = {  
            "method": "post",  
            "payload": "message=" + text,  
            "headers": {"Authorization": "Bearer " + token}  
        };  
        UrlFetchApp.fetch("https://notify-api.line.me/api/notify", options);  
    }  
}
```