## Constructor

CreateTimetable(outputId,data)

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| **參數** | **形態** | **說明** |
| outputId | string | 要建立TimeTable的Div ID |
| data | Array(Array("託播單代碼": int, "hours":Array(int)))  Ex. data=[  {"託播單代碼":1, "hours":[3,4,5,6,22,23]},  {"託播單代碼":2, "hours":[7,8,9,10,18,19]},  … ]; | 建立TimeTable的資料，由多個基本元素構成的陣列。  基本元素結構為:  ["託播單代碼":int,  "hours":Array(int)]  託播單代碼為該託播單在資料庫中的識別碼。hours託播單可播出的時段，元素為0~23不重複的int陣列。 |

## 自行複寫的event function

* this.mouseOnDataCell = function(mx,my,row,name)

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| **說明** | 滑鼠移到有託播單排程的資料欄上 | | |
| **注入參數** | mx | int | 滑鼠位置X座標 |
| my | int | 滑鼠位置Y座標 |
| row | int | Row index |
| name | String | 託播單代碼 |

* this.mouseOutDataCell = function(mx,my,row,name)

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| **說明** | 滑鼠移出有託播單排程的資料欄 | | |
| **注入參數** | mx | int | 滑鼠位置X座標 |
| my | int | 滑鼠位置Y座標 |
| row | int | Row index |
| name | String | 託播單代碼 |

* this.clickOnDataCell = function(mx,my,row,name)

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| **說明** | 託播單排程的資料欄被點擊 | | |
| **注入參數** | mx | int | 滑鼠位置X座標 |
| my | int | 滑鼠位置Y座標 |
| row | int | Row index |
| name | String | 託播單代碼 |

* this.sumCellClick = function(time)

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| **說明** | 下方時段統計欄被點擊 | | |
| **注入參數** | time | int | 被點擊的時段(0~24) |