

```

function doGet(e) {
  return ManageSheet(e);
}

function doPost(e) {
  return ManageSheet(e);
}

function ManageSheet(e) {

  //READ ALL RECORDS

  if ( e.parameter.func == "ReadAll" ) {
    var ss = SpreadsheetApp.getActive();
    var sh = ss.getSheets()[0];
    var rg = sh.getDataRange().getValues();
    var outString = '';
    for(var row=0 ; row<rg.length ; ++row){
      outString += rg[row].join(',') + '\n';
    }
    return
ContentService.createTextOutput(outString).setMimeType(ContentService.MimeType.TEXT);
  }

  //READ SINGLE RECORD

  else if ( e.parameter.func == "ReadRecord" ) {
    var ss = SpreadsheetApp.getActive();
    var sh = ss.getSheets()[0];
    var rg = sh.getDataRange().getValues();
    var outString = '';
    outString += rg[parseInt(e.parameter.id)].join(',');
    return
ContentService.createTextOutput(outString).setMimeType(ContentService.MimeType.TEXT);
  }
}

```

```
//UPDATE SINGLE RECORD

else if ( e.parameter.func == "Update" ) {
var ss = SpreadsheetApp.getActive();
var sh = ss.getSheets()[0];

var data = [ [ e.parameter.ritirato, e.parameter.giornoritiro,
e.parameter.oraritiro, e.parameter.cognomeritiro, e.parameter.nomeritiro ]
];
sh.getDataRange( "M"+(parseInt(e.parameter.id)+1)+":Q"+(parseInt(e.parameter
.id)+1)).setValues(data);
return ContentService.createTextOutput("Success");
}
}
```