

使用JavaScript将复杂表格导出为Excel计算机等级考试 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/645/2021\\_2022\\_E4\\_BD\\_BF\\_E7\\_94\\_A8Java\\_c97\\_645275.htm](https://www.100test.com/kao_ti2020/645/2021_2022_E4_BD_BF_E7_94_A8Java_c97_645275.htm)

使用JavaScript将表格导出为Excel文件是一种比较常见的导出方法，但复杂表格的导出比较麻烦（比如报表的导出），为此我专门写了一段代码专门处理表格导出，与各位分享一下。

```
util.js: /**
 * Utilities for
 * exporting a table as an excel file
 * @version 0.6
 */
var idTmr = "".

function Cleanup() {
    window.clearInterval(idTmr).
    CollectGarbage().
}

function exportAsXls(table) {
    function ImpactedCell(row, col, offset) {
        this.row = row.
        this.col = col.
        this.offset = offset.
    }

    function CurrentCell(row, col, text, colspan, rowspan) {
        this.row = row.
        this.col = col.
        this.text = text.
        this.colspan = colspan.
        this.rowspan = rowspan.
        this.getRow = function() {
            return this.row.
        }
        this.setRow = function setRow(row) {
            this.row = row.
        }
        this.getCol = function getCol() {
            return this.col.
        }
        this.setCol = function setCol(col) {
            this.col = col.
        }
        this.setColspan = function setColspan(colspan) {
            this.colspan = colspan.
        }
        this.getColspan = function getColspan() {
            return this.colspan.
        }
        this.setRowspan = function setRowspan(rowspan) {
            this.rowspan = rowspan.
        }
        this.getRowspan = function getRowspan() {
            return this.rowspan.
        }
    }

    function CellManager(originalRow, colOffset, impactedCells, currentCell) {
        this.originalRow = originalRow.
        this.colOffset = colOffset.
        this.impactedCells = impactedCells.
        this.currentCell = currentCell.
        this.setCurrentCell = function setCurrentCell(currentCell) {
            this.currentCell = currentCell.
        }
    }
}
```

```
this.setOriginalRow = function setOriginalRow(originalRow) {  
this.originalRow = originalRow. } this.getCorrectedCol = function  
getCorrectedCol() { return this.currentCell.getCol() this.colOffset. }  
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www.100test.com
```