$(function () {

'use strict'

var salesChartCanvas = $('#salesChart').get(0).getContext('2d')

var salesChartData = {

labels: ['January', 'February', 'March', 'April', 'May', 'June', 'July'],

datasets: [

{

label: 'Digital Goods',

backgroundColor: 'rgba(60,141,188,0.9)',

borderColor: 'rgba(60,141,188,0.8)',

pointRadius: false,

pointColor: '#3b8bba',

pointStrokeColor: 'rgba(60,141,188,1)',

pointHighlightFill: '#fff',

pointHighlightStroke: 'rgba(60,141,188,1)',

data: [28, 48, 40, 19, 86, 27, 90]

},

{

label: 'Electronics',

backgroundColor: 'rgba(210, 214, 222, 1)',

borderColor: 'rgba(210, 214, 222, 1)',

pointRadius: false,

pointColor: 'rgba(210, 214, 222, 1)',

pointStrokeColor: '#c1c7d1',

pointHighlightFill: '#fff',

pointHighlightStroke: 'rgba(220,220,220,1)',

data: [65, 59, 80, 81, 56, 55, 40]

}

]

}

var salesChartOptions = {

maintainAspectRatio: false,

responsive: true,

legend: {

display: false

},

scales: {

xAxes: [{

gridLines: {

display: false

}

}],

yAxes: [{

gridLines: {

display: false

}

}]

}

}

var salesChart = new Chart(salesChartCanvas, {

type: 'line',

data: salesChartData,

options: salesChartOptions

}

)

var pieChartCanvas = $('#pieChart').get(0).getContext('2d')

var pieData = {

labels: [

'Chrome',

'IE',

'FireFox',

'Safari',

'Opera',

'Navigator'

],

datasets: [

{

data: [700, 500, 400, 600, 300, 100],

backgroundColor: ['#f56954', '#00a65a', '#f39c12', '#00c0ef', '#3c8dbc', '#d2d6de']

}

]

}

var pieOptions = {

legend: {

display: false

}

}

var pieChart = new Chart(pieChartCanvas, {

type: 'doughnut',

data: pieData,

options: pieOptions

})

\*/

$('#world-map-markers').mapael({

map: {

name: 'usa\_states',

zoom: {

enabled: true,

maxLevel: 10

}

}

})

})

Footer