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Weighted Random

Weighted random is a CFC that I created to use for the CFSudoku project. The main function of this CFC is to allow a developer to pass in an structure of values and their "weight".

The weight structure is then used to build a weight array. The length of the array is equal to the sum of weights and the corresponding value is stored in each array element. RandRange() is then used to get a random array key and the corresponding value is returned as the weighted random value.

Resource Specifications:

Version:	1.0
Platform(s):	linux, windows
Date Added:	May 28, 2007
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Author:	Sean Sekora

Rating:

Avg. Rating:	0.00 (out of 5)
Total Votes:	0