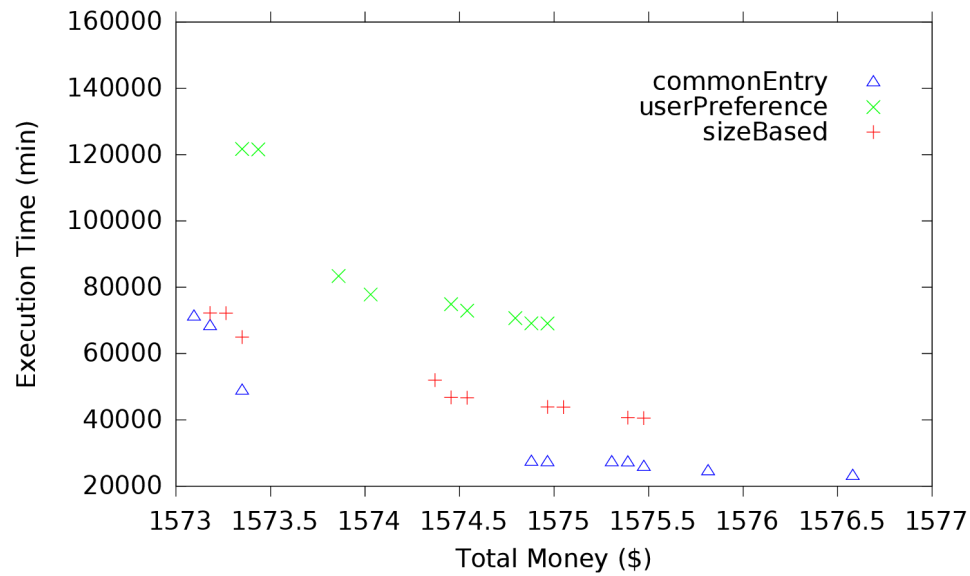
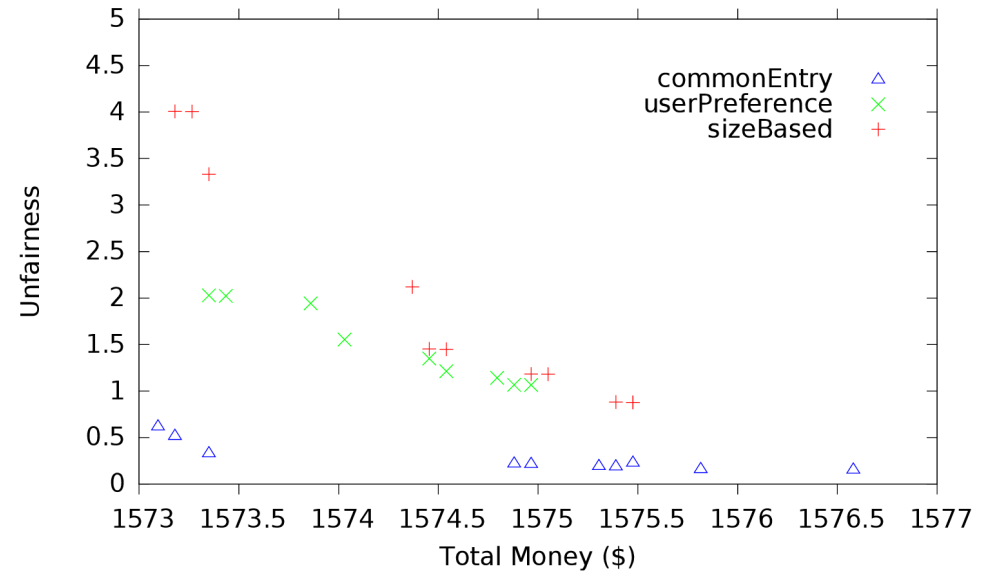


Ligo 50/100 mixed

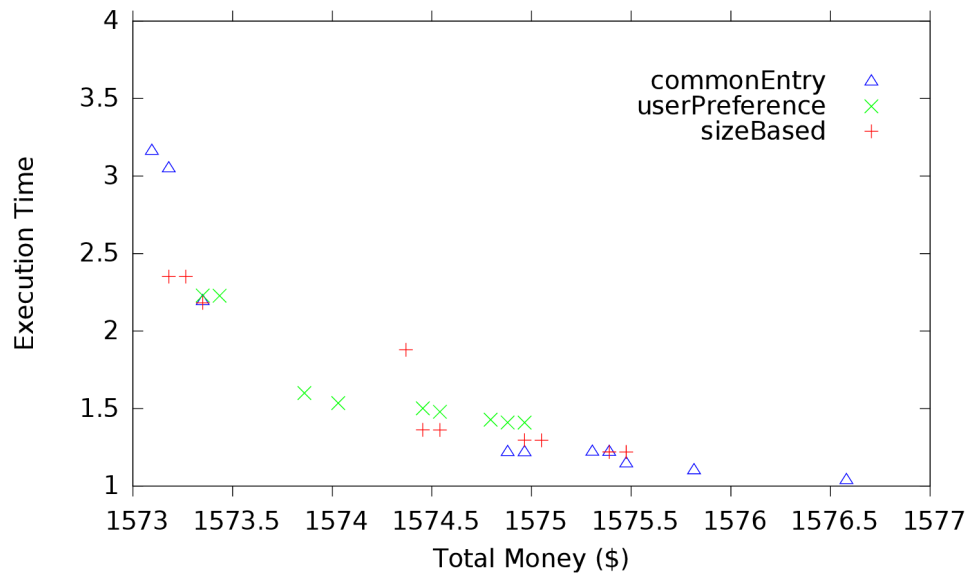
Skyline - superdag



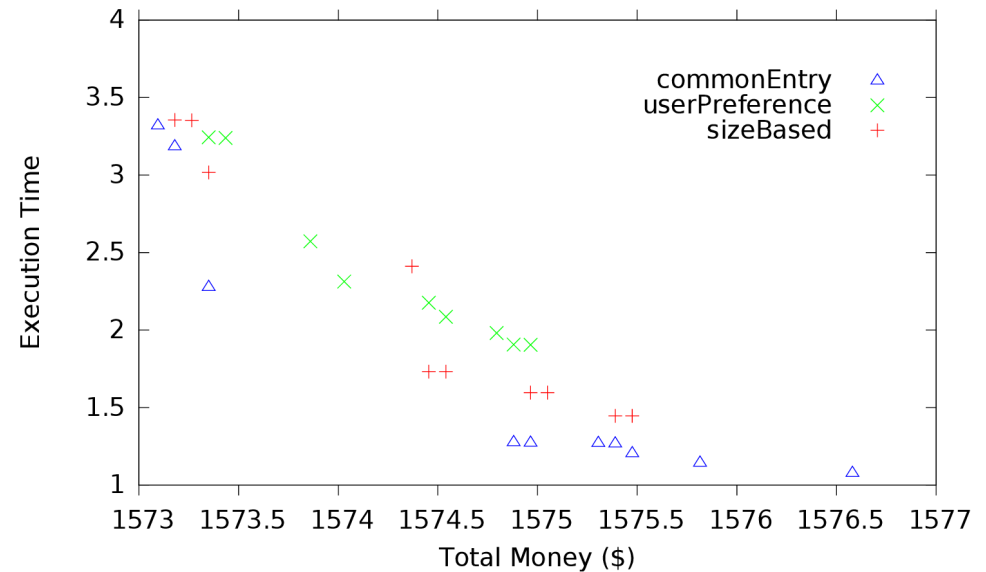
$U = \sum |T_{\text{subdag}} - T_{\text{mean}}|$



Mean Execution Time Per Subdag

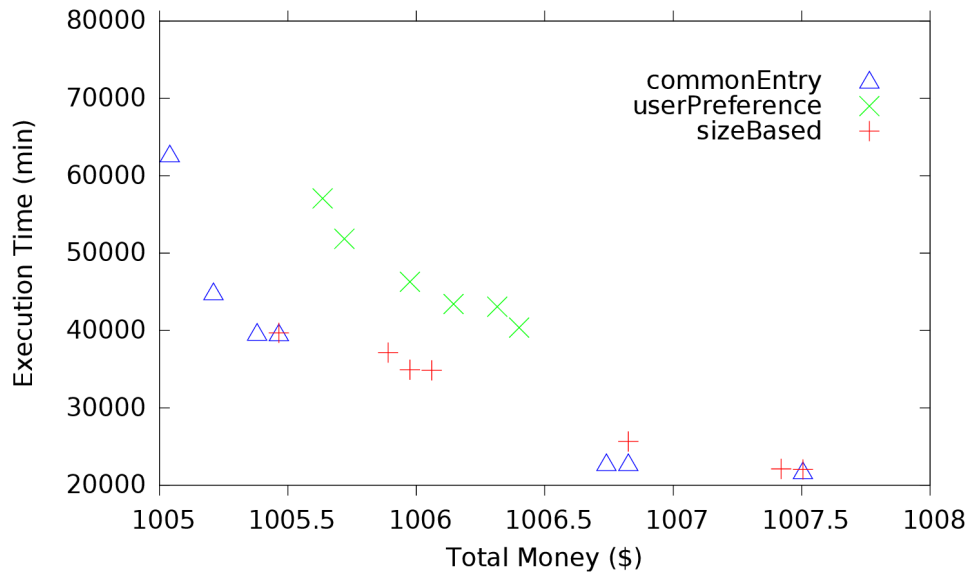


Max Execution Time Per Subdag

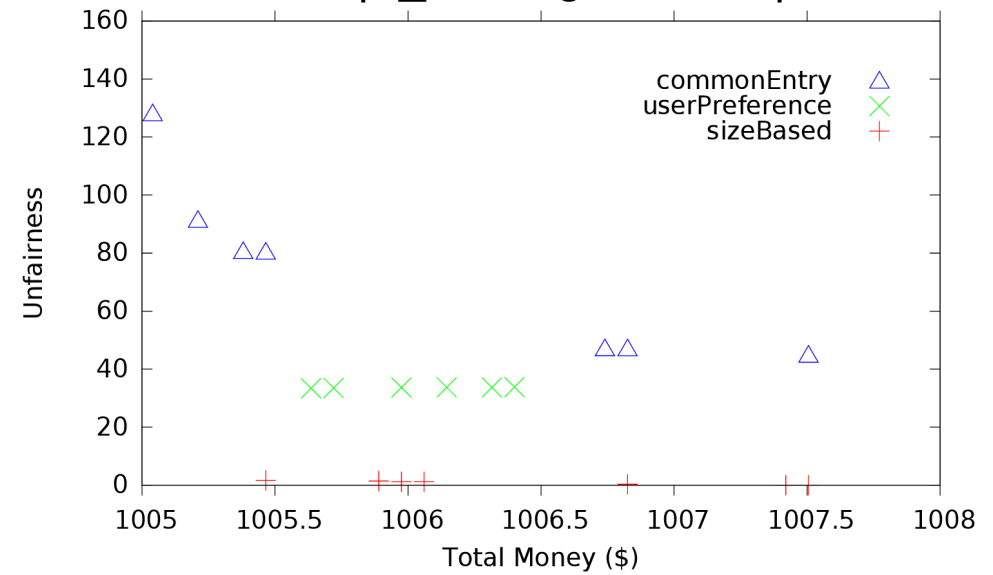


Montage50/LIGO100

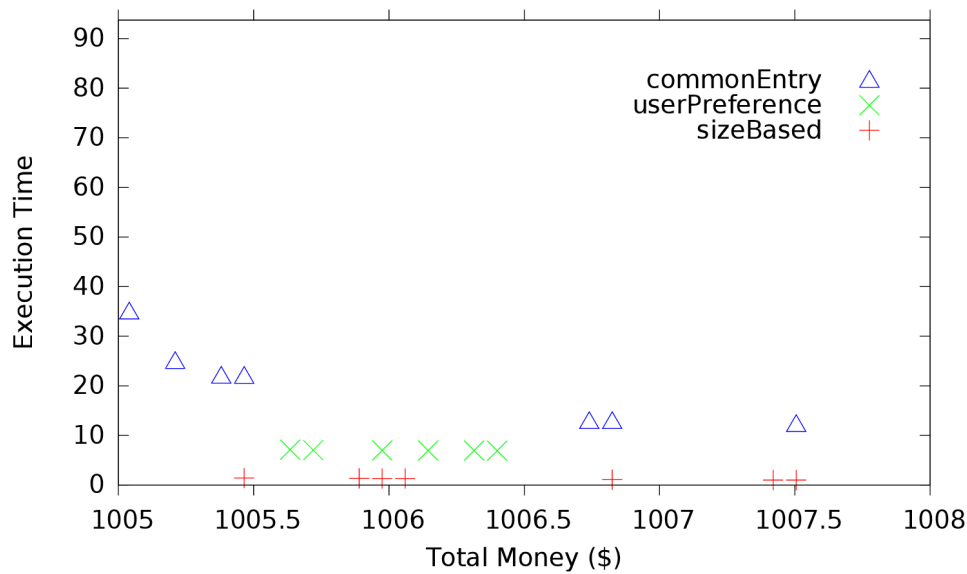
Skyline - superdag



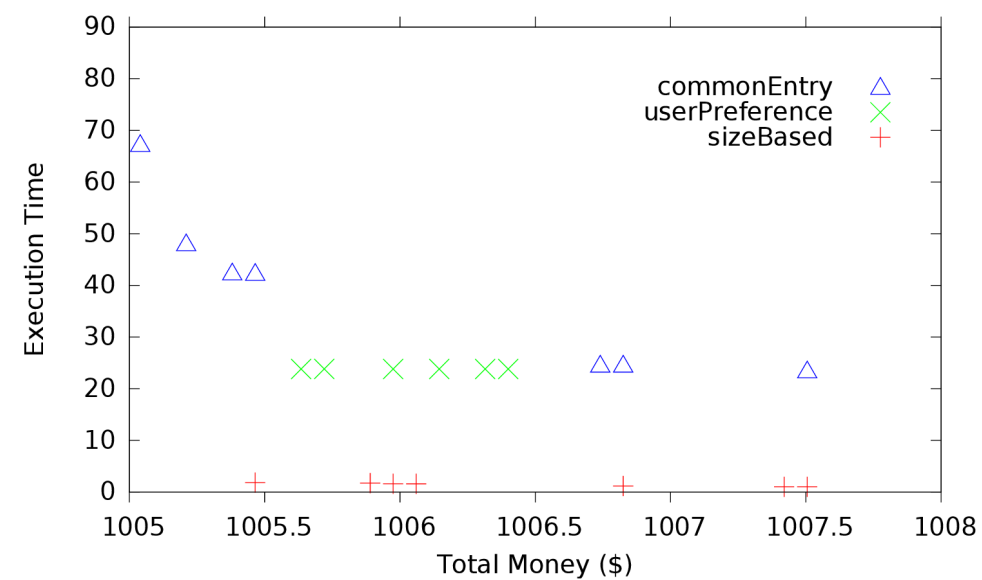
$U = \sum |T_{\text{subdag}} - T_{\text{mean}}|$



Mean Time Per Subdag (Normalized)

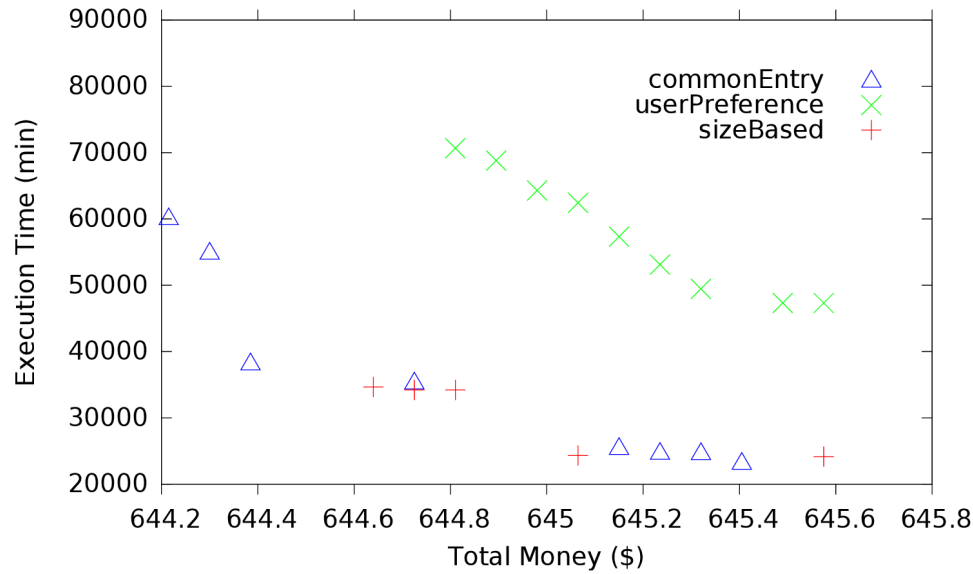


Max Time Per Subdag (Normalized)

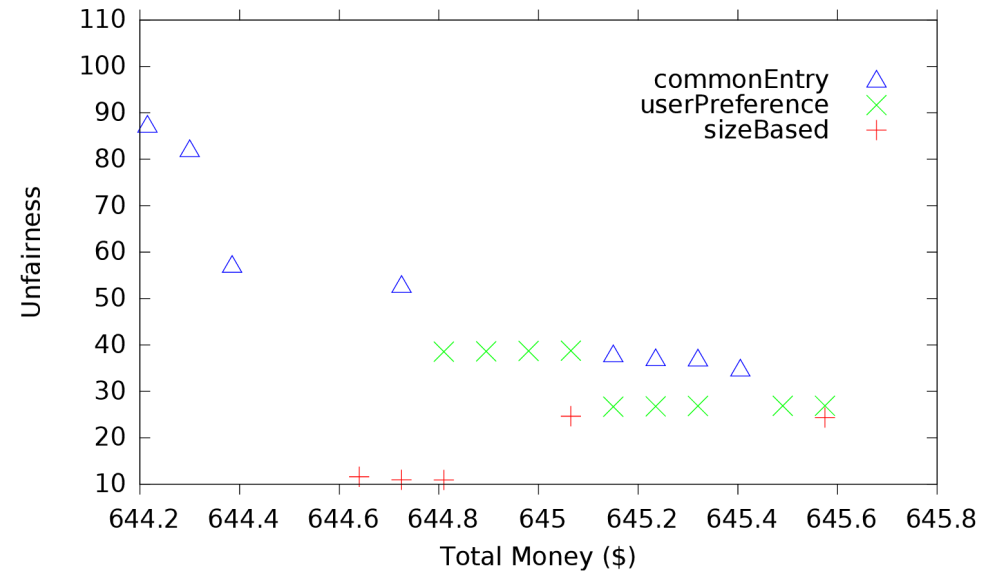


Montage100/LIGO50

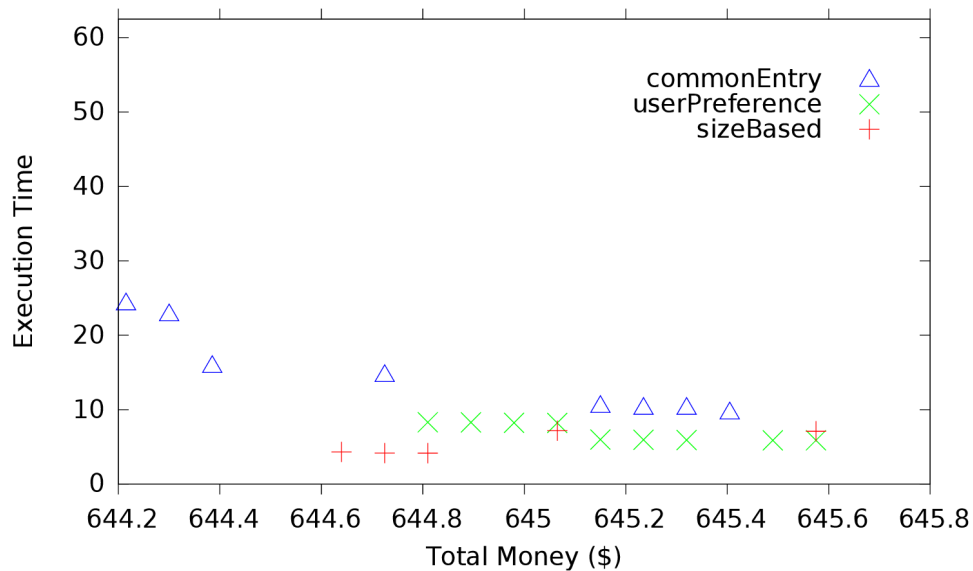
Skyline - superdag



$U = \sum |T_{\text{subdag}} - T_{\text{mean}}|$



Mean Time Per Subdag (Normalized)



Max Time Per Subdag (Normalized)

