src/Tests/BenchMarkScript.class

BASE64:

yv66vgAAAD0AtgoAAgADBwAEDAAFAAYBABBqYXZhL2xhbmcvT2JqZWN0AQAGPGluaXQ+AQADKClWBw
AIAQASamF2YS9pby9GaWxlV3JpdGVyCAAKAQATQmVuY2hNYXJrT3V0cHV0LnR4dAoABwAMDAAFAA0B
ABUoTGphdmEvbGFuZy9TdHJpbmc7KVYJAA8AEAcAEQwAEgATAQAQamF2YS9sYW5nL1N5c3RlbQEAA2
91dAEAFUxqYXZhL2lvL1ByaW50U3RyZWFtOwcAFQEAHWphdmEvaW8vQnl0ZUFycmF5T3V0cHV0U3Ry
ZWFtCgAUAAMHABgBABNqYXZhL2lvL1ByaW50U3RyZWFtCgAXABoMAAUAGwEAGShamF2YS9pby9PdX
RwdXRTdHJlYW07KVYKAA8AHQwAHgAfAQAGc2V0T3V0AQAYKExqYXZhL2lvL1ByaW50U3RyZWFtOylW
BwAhAQATamF2YS91dGlsL0FycmF5TGlzdAoAIAADBwAkAQAQamF2YS91dGlsL1JhbmRvbQoAIwADCg
AjACcMACgAKQEAB25leHRJbnQBAAQoSSlJBwArAQAMR2VuZXJhbC9Ob2RlCgAqAC0MAAUALgEAIihJ
SUxHZW5lcmFsL05vZGU7REExHZW5lcmFsL05vZGU7KVYKAA8AMAwAMQAyAQAIbmFub1RpbWUBAAMoKU
oKADQANQcANgwANwA4AQAUQWxnb3JpdGhtcy9QYXJ0QV9CRlMBAANiZnMBAC8oTEdlbmVyYWwvTm9k
ZTtMR2VuZXJhbC9Ob2RlO0kpTGphdmEvdXRpbC9MaXN0OwoAOgA7BwA8DAA9AD4BAA5qYXZhL2xhbm
cvTG9uZwEAB3ZhbHVlT2YBABMoSilMamF2YS9sYW5nL0xvbmc7CwBAAEEHAEIMAEMARAEADmphdmEv
dXRpbC9MaXN0AQADYWRkAQAVKExqYXZhL2xhbmcvT2JqZWN0OylaCgAUAEYMAEcASAEACHRvU3RyaW
5nAQAUKClMamF2YS9sYW5nL1N0cmluZzsKAEoASwcATAwATQBOAQAVVGVzdHMvQmVuY2hNYXJrU2Ny
aXB0AQAJcGFyc2VDb3N0AQAVKExqYXZhL2xhbmcvU3RyaW5nOylECgBQAFEHAFIMAD0AUwEAEGphdm
EvbGFuZy9Eb3VibGUBABUoRClMamF2YS9sYW5nL0RvdWJsZTsKABQAVQwAVgAGAQAFcmVzZXQKAFgA
WQcAWgwAWwA4AQAUQWxnb3JpdGhtcy9QYXJ0QV9ERlMBAANkZnMKAF0AXgcAXwwAYAA4AQAWQWxnb3
JpdGhtcy9QYXJ0Ql9BU3RhcgEABUFTdGFyCgBiAGMHAGQMAGUAOAEAFkFsZ29yaXRobXMvUGFydEJf
QmVzdEYBAAVCZXN0RgoAZwBoBwBpDABqAGsBABhBbGdvcml0aG1zL1BhcnRCX1NNQVN0YXIBAAdzbW
FTdGFyAQAwKExHZW5lcmFsL05vZGU7TEdlbmVyYWwvTm9kZTtJSSlMamF2YS91dGlsL0xpc3Q7EgAA
AG0MAG4AbwEAF21ha2VDb25jYXRXaXRoQ29uc3RhbnRzAQA0KExqYXZhL3V0aWwvTGlzdDtMamF2YS
91dGlsL0xpc3Q7KUxqYXZhL2xhbmcvU3RyaW5nOwoABwBxDAByAA0BAAV3cml0ZRIAAQBtEgACAG0S
AAMAbRIABABtCgAHAHgMAHkABgEABWNsb3NlCAB7AQAZXCgoXGQrOlxkKylcKVxuKFxkK1wuXGQrKQ
oAfQB+BwB/DACAAIEBABdqYXZhL3V0aWwvcmVnZXgvUGF0dGVybgEAB2NvbXBpbGUBAC0oTGphdmEv
bGFuZy9TdHJpbmc7KUxqYXZhL3V0aWwvcmVnZXgvUGF0dGVybjsKAH0AgwwAhACFAQAHbWF0Y2hlcg
EAMyhMamF2YS9sYW5nL0NoYXJTZXF1ZW5jZTspTGphdmEvdXRpbC9yZWdleC9NYXRjaGVyOwoAhwCI
BwCJDACKAIsBABdqYXZhL3V0aWwvcmVnZXgvTWF0Y2hlcgEABGZpbmQBAAMoKVoKAIcAjQwAjgCPAQ
AFZ3JvdXABABUoSSlMamF2YS9sYW5nL1N0cmluZzsKAFAAkQwAkgBOAQALcGFyc2VEb3VibGUBAARD
b2RlAQAPTGluZU51bWJlclRhYmxlAQAEbWFpbgEAFihbTGphdmEvbGFuZy9TdHJpbmc7KVYBAA1TdG
Fja01hcFRhYmxlBwCZAQATW0xqYXZhL2xhbmcvU3RyaW5nOwEACkV4Y2VwdGlvbnMHAJwBABNqYXZh
L2lvL0lPRXhjZXB0aW9uAQAKU291cmNlRmlsZQEAFEJlbmNoTWFya1NjcmlwdC5qYXZhAQAQQm9vdH
N0cmFwTWV0aG9kcw8GAKEKAKIAowcApAwAbgClAQAkamF2YS9sYW5nL2ludm9rZS9TdHJpbmdDb25j
YXRGYWN0b3J5AQCYKExqYXZhL2xhbmcvaW52b2tlL01ldGhvZEhhbmRsZXMkTG9va3VwO0xqYXZhL2
xhbmcvU3RyaW5nO0xqYXZhL2xhbmcvaW52b2tlL01ldGhvZFR5cGU7TGphdmEvbGFuZy9TdHJpbmc7
W0xqYXZhL2xhbmcvT2JqZWN0OylMamF2YS9sYW5nL2ludm9rZS9DYWxsU2l0ZTsIAKcBABpCRlMgVG
ltZXM6IAENvc3RzOiABCggAqQEAGkRGUyBUaW1lczogAQpERlMgQ29zdHM6IAEKCACrAQAe
QVN0YXIgVGltZXM6IAEKQVN0YXIgQ29zdHM6IAEKCACtAQAeQmVzdEYgVGltZXM6IAEKQmVzdEYgQ2
9zdHM6IAEKCACvAQAeU01BU3RhciBUaW1lczogAQpJRFMgQ29zdHM6IAEKAQAMSW5uZXJDbGFzc2Vz
BwCyAQAlamF2YS9sYW5nL2ludm9rZS9NZXRob2RIYW5kbGVzJExvb2t1cAcAtAEAHmphdmEvbGFuZy
9pbnZva2UvTWV0aG9kSGFuZGxlcwEABkxvb2t1cAAhAEoAAgAAAAAAAwABAAUABgABAJMAAAAdAAEA

AQAAAAUqtwABsQAAAAEAlAAAAAYAAQAAABQACQCVAJYAAgCTAAADzQAIAB4AAAJtuwAHWRIJtwALTL
IADk27ABRZtwAWTrsAF1kttwAZuAAcuwAgWbcAIjoEuwAgWbcAIjoFuwAgWbcAIjoGuwAgWbcAIjoH
uwAgWbcAIjoIuwAgWbcAIjoJuwAgWbcAIjoKuwAgWbcAIjoLuwAgWbcAIjoMuwAgWbcAIjoNuwAgWb
cAIjoOuwAgWbcAIjoPuwAjWbcAJToQEA82ERURBmg2EgM2ExUTEGSiAXwZEBURtgAmBGA2FBkQFRG2
ACYEYDYVGRAQCLYAJhAtaDYWGRAQCLYAJhAtaDYXuwAqWRUUFRYBDgG3ACw6GLsAKlkVFRUXAQ4ZGL
cALDoZuAAvNxoZGRkYFRG4ADNXuAAvNxwZBBYcFhpluAA5uQA/AgBXGQUttgBFuABJuABPuQA/AgBX
LbYAVLgALzcaGRkZGBURuABXV7gALzccGQYWHBYaZbgAObkAPwIAVxkHLbYARbgASbgAT7kAPwIAVy
22AFS4AC83GhkZGRgVEbgAXFe4AC83HBkIFhwWGmW4ADm5AD8CAFcZCS22AEW4AEm4AE+5AD8CAFct
tgBUuAAvNxoZGRkYFRG4AGFXuAAvNxwZChYcFhpluAA5uQA/AgBXGQsttgBFuABJuABPuQA/
AgBXLbYAVLgALzcaGRkZGBURFRK4AGZXuAAvNxwZDBYcFhpluAA5uQA/
AgBXGQ0ttgBFuABJuABPuQA/AgBXLbYAVIQTAaf+gyy4ABwrGQQZBboAbAAAtgBwKxkGGQe6AHMAAL
YAcCsZCBkJugB0AAC2AHArGQoZC7oAdQAAtgBwKxkMGQ26AHYAALYAcCu2AHexAAAAAgCUAAABBgBB
AAAAFwAKABgADgAZABYAGgAhABwAKgAdADMAHwA8ACAARQAiAE4AIwBXACUAYAAmAGkAKAByACkAew
ArAIQALACNAC4AlgAvAJoAMACgADIAqgAzALUANADAADUAzAA2ANgAOADoADkA+QA7AP4APAEIAD0B
DQA+AR0APwEvAEABMwBCATgAQwFCAEQBRwBFAVcARgFpAEcBbQBJAXIASgF8AEsBgQBMAZEATQGjAE
4BpwBQAawAUQG2AFIBuwBTAcsAVAHdAFUB4QBeAeYAXwHyAGAB9wBhAgcAYgIZAGMCHQAyAiMAZQIn
AGYCNABnAkEAaAJOAGkCWwBrAmgAbAJsAG0AlwAAAEIAAv8AowAUBwCYBwAHBwAXBwAUBwBABwBABw
BABwBABwBABwBABwBABwBABwBABwBABwBABwBABwAjAQEBAAD6AX8AmgAAAAQAAQCbAAoATQBOAAEA
kwAAAFcAAgADAAAAHhJ6uAB8TCsqtgCCTSy2AIaZAAwsBbYAjLgAkK8OrwAAAAIAlAAAABYABQAAAH
AABgBxAAwAcgATAHMAHAB1AJcAAAALAAH9ABwHAH0HAIcAAwCdAAAAAgCeAJ8AAAAgAAUAoAABAKYA
oAABAKgAoAABAKoAoAABAKwAoAABAK4AsAAAAAoAAQCxALMAtQAZ