

Name	rpi4b			qemu		rpi3bp			graviton2		
	Total	Distribution		Total	Distribution	Total	Distribution		Total	Distribution	
LB+R-svc-W+R-svc-W	0/20M			0/0		0/16M			0/185M		
MP+W-svc-W+addr	0/20M			0/0		117.36K/16M	3.67K/500K	± 2.85K/500K	240/185M	0.65/500K	± 0.91/500K
MP+W-svc-eret-W+addr	0/3.50M			0/0		7.45K/2.50M	1.49K/500K	± 834.11/500K	29/75M	0.19/500K	± 0.47/500K
MP+dmb+R-svc-R	0/15.50M			0/0		0/15M			0/151.50M		
MP+dmb+R-svc-eret-R	0/20M			0/0		0/15.50M			0/185M		
MP+dmb+eret	0/20.50M			0/0		0/15.50M			0/185M		
MP+dmb+svc	0/20.50M			0/0		0/15.50M			0/185M		
MP+dmb+svc-R-eret-R	0/15.50M			0/0		0/15M			0/151.50M		
MP+dmb+svc-R-eret-svc-R	0/20.50M			0/0		0/15.50M			0/185M		
MP+dmb+svc-R-svc-R	0/20.50M			0/0		0/15.50M			0/184M		
MP+dmb+svc-R-svc-eret-R	0/20.50M			0/0		0/15.50M			0/183.50M		
MP+dmb+svc2-R-eret-R	0/20.50M			0/0		0/15.50M			0/183.50M		
MP+svc-W-eret-W+addr	0/20.50M			0/0		21.97K/15.50M	708.71/500K	± 630.49/500K	3.72K/183.50M	10.15/500K	± 6.91/500K
SB+W-svc-R+W-svc-R	0/20.50M			0/0		6.88K/15.50M	221.77/500K	± 851.35/500K	15.22K/183.50M	41.48/500K	± 23.47/500K
SB+svc-erets	34/20M	0.85/500K	± 2.66/500K	0/0		6.45K/15.50M	207.90/500K	± 942.90/500K	3.12K/183.50M	8.51/500K	± 6.38/500K