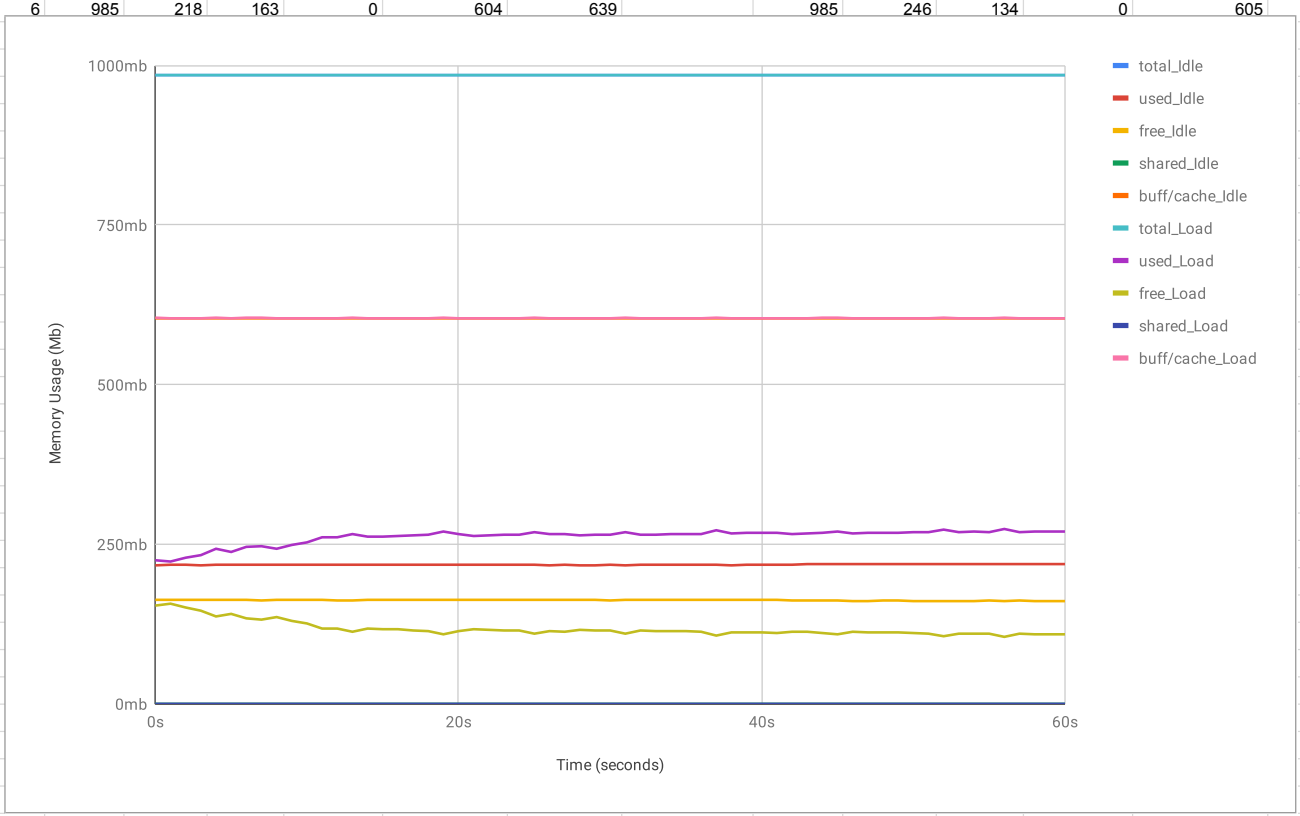
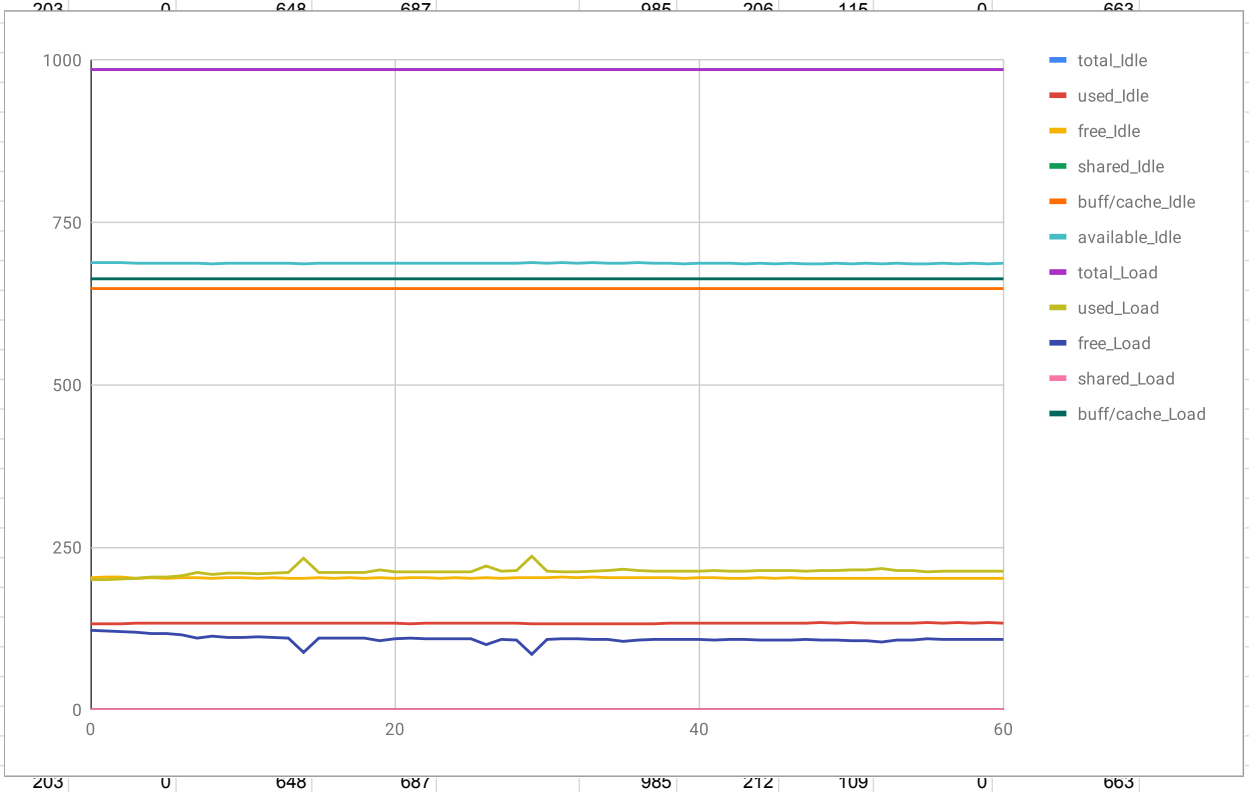
date		time	total_Idle	used_Idle	free_Idle	shared_Idle	buff/cache_Idle	available_Idle		total_Load	used_Load	free_Load	shared_Load	buff/cache_Load		time	
2020-03-06		0	985	217	163	0	604	640		985	225	154	0	605		21:12:31	<== Full Load
2020-03-06	empty load =>	1	985	218	163	0	604	639		985	223	157	0	604		21:12:32	
2020-03-06		2	985	218	163	0	604	640		985	229	151	0	604		21:12:33	
2020-03-06		3	985	217	163	0	604	640		985	233	146	0	604		21:12:34	
2020-03-06		4	985	218	163	0	604	639		985	243	137	0	605		21:12:35	
2020-03-06		5	985	218	163	0	604	639		985	238	141	0	604		21:12:36	
2020-03-06		6	985	218	163	0	604	639		985	246	134	0	605		21:12:37	
2020-03-06																21:12:38	
2020-03-06																21:12:39	
2020-03-06																21:12:40	
2020-03-06																21:12:41	
2020-03-06																21:12:42	
2020-03-06																21:12:43	
2020-03-06																21:12:44	
2020-03-06																21:12:45	
2020-03-06																21:12:46	
2020-03-06																21:12:47	
2020-03-06																21:12:48	
2020-03-06																21:12:49	
2020-03-06																21:12:50	
2020-03-06																21:12:51	
2020-03-06																21:12:52	
2020-03-06																21:12:53	
2020-03-06																21:12:54	
2020-03-06																21:12:55	
2020-03-06																21:12:56	
2020-03-06																21:12:57	
2020-03-06																21:12:59	
2020-03-06																21:13:00	
2020-03-06																21:13:01	
2020-03-06																21:13:02	
2020-03-06																21:13:03	
2020-03-06																21:13:04	
2020-03-06																21:13:05	
2020-03-06																21:13:06	
2020-03-06																21:13:07	
2020-03-06		36	985	218	163	0	604	639		985	266	113	0	604		21:13:08	
2020-03-06		37	985	218	163	0	604	639		985	272	107	0	605		21:13:09	
2020-03-06		38	985	217	163	0	604	640		985	267	112	0	604		21:13:10	
2020-03-06		39	985	218	163	0	604	640		985	268	112	0	604		21:13:11	
2020-03-06		40	985	218	163	0	604	639		985	268	112	0	604		21:13:12	
2020-03-06		41	985	218	163	0	604	640		985	268	111	0	604		21:13:13	
2020-03-06		42	985	218	162	0	604	639		985	266	113	0	604		21:13:14	
2020-03-06		43	985	219	162	0	604	638		985	267	113	0	604		21:13:15	
2020-03-06		44	985	219	162	0	604	638		985	268	111	0	605		21:13:16	
2020-03-06		45	985	219	162	0	604	638		985	270	109	0	605		21:13:17	
2020-03-06		46	985	219	161	0	604	638		985	267	113	0	604		21:13:18	
2020-03-06		47	985	219	161	0	604	638		985	268	112	0	604		21:13:19	



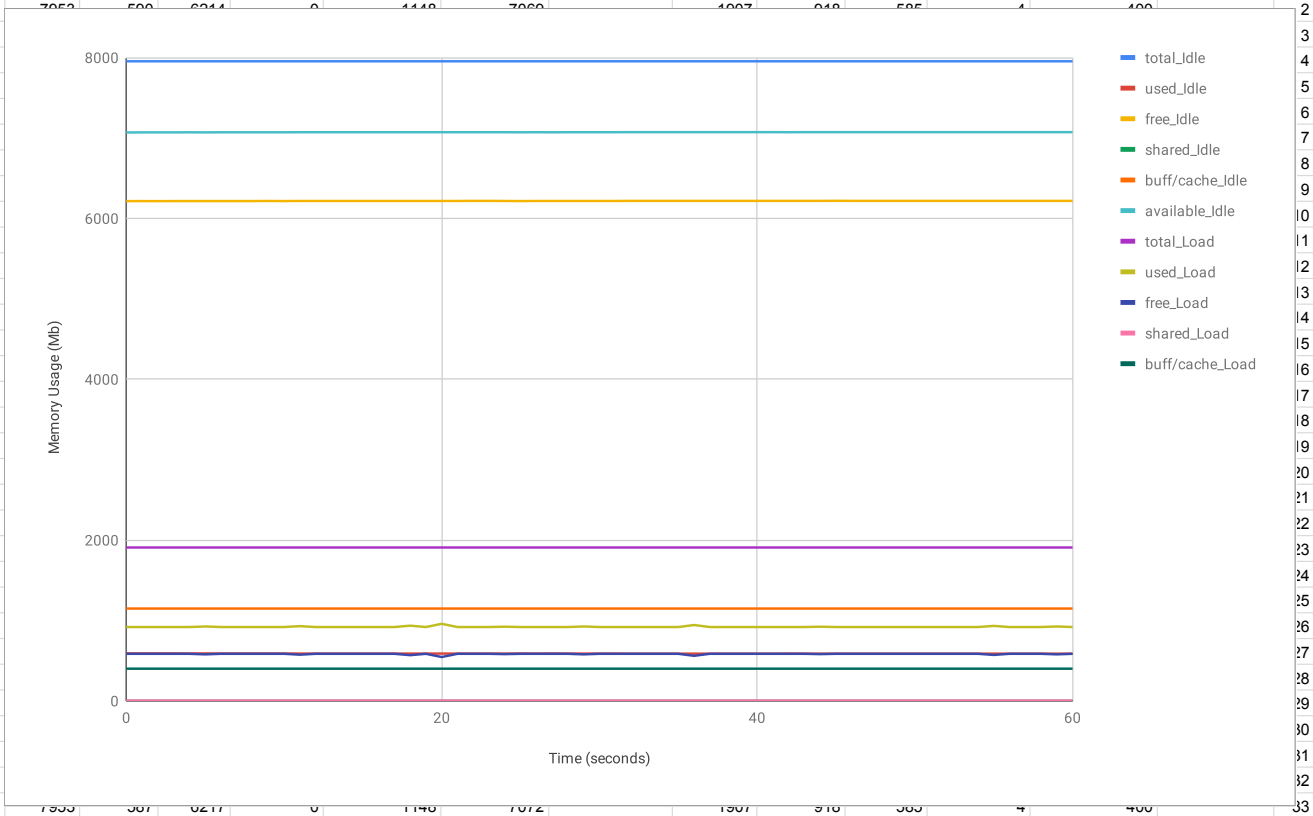
2020-03-06		48	985	219	162	0	604	638		985	268	112	0	604		21:13:20	
2020-03-06		49	985	219	162	0	604	638		985	268	112	0	604		21:13:21	
2020-03-06		50	985	219	161	0	604	638		985	269	111	0	604		21:13:22	
2020-03-06		51	985	219	161	0	604	638		985	269	110	0	604		21:13:23	
2020-03-06		52	985	219	161	0	604	638		985	273	106	0	605		21:13:24	
2020-03-06		53	985	219	161	0	604	638		985	269	110	0	604		21:13:25	
2020-03-06		54	985	219	161	0	604	638		985	270	110	0	604		21:13:26	
2020-03-06		55	985	219	162	0	604	638		985	269	110	0	604		21:13:27	
2020-03-06		56	985	219	161	0	604	638		985	274	105	0	605		21:13:28	
2020-03-06		57	985	219	162	0	604	639		985	269	110	0	604		21:13:29	
2020-03-06		58	985	219	161	0	604	638		985	270	109	0	604		21:13:30	
		59	985	219	161	0	604	638		985	270	109	0	604		21:13:31	
		60	985	219	161	0	604	638		985	270	109	0	604		21:13:32	
																21:13:34	

	time	total_Idle	used_Idle	free_Idle	shared_Idle	buff/cache_Idle	available_Idle		total_Load	used_Load	free_Load	shared_Load	buff/cache_Load		time	
empty	0	985	132	203	0	648	688		985	200	122	0	663		0	full
load	1	985	132	204	0	648	688		985	200	121	0	663		1	load
	2	985	132	204	0	648	688		985	201	120	0	663		2	
	3	985	133	202	0	648	687		985	202	119	0	663		3	
	4	985	133	203	0	648	687		985	204	117	0	663		4	
	5	985	133	202	0	648	687		985	204	117	0	663		5	
	6	985	133	203	0	648	687		985	206	115	0	663		6	
	7	985	133												7	
	8	985	133												8	
	9	985	133												9	
	10	985	133												10	
	11	985	133												11	
	12	985	133												12	
	13	985	133												13	
	14	985	133												14	
	15	985	133												15	
	16	985	133												16	
	17	985	133												17	
	18	985	133												18	
	19	985	133												19	
	20	985	133												20	
	21	985	132												21	
	22	985	133												22	
	23	985	133												23	
	24	985	133												24	
	25	985	133												25	
	26	985	133												26	
	27	985	133												27	
	28	985	133												28	
	29	985	132												29	
	30	985	132												30	
	31	985	132												31	
	32	985	132	203	0	648	687		985	212	109	0	663		32	
	33	985	132	204	0	648	688		985	213	108	0	663		33	
	34	985	132	203	0	648	687		985	214	108	0	663		34	
	35	985	132	203	0	648	687		985	216	105	0	663		35	
	36	985	132	203	0	648	688		985	214	107	0	663		36	
	37	985	132	203	0	648	687		985	213	108	0	663		37	
	38	985	133	203	0	648	687		985	213	108	0	663		38	
	39	985	133	202	0	648	686		985	213	108	0	663		39	
	40	985	133	203	0	648	687		985	213	108	0	663		40	
	41	985	133	203	0	648	687		985	214	107	0	663		41	
	42	985	133	202	0	648	687		985	213	108	0	663		42	
	43	985	133	202	0	648	686		985	213	108	0	663		43	



	44	985	133	203	0	648	687		985	214	107	0	663		44	
	45	985	133	202	0	648	686		985	214	107	0	663		45	
	46	985	133	203	0	648	687		985	214	107	0	663		46	
	47	985	133	202	0	648	686		985	213	108	0	663		47	
	48	985	134	202	0	648	686		985	214	107	0	663		48	
	49	985	133	202	0	648	687		985	214	107	0	663		49	
	50	985	134	202	0	648	686		985	215	106	0	663		50	
	51	985	133	202	0	648	687		985	215	106	0	663		51	
	52	985	133	202	0	648	686		985	217	104	0	663		52	
	53	985	133	202	0	648	687		985	214	107	0	663		53	
	54	985	133	202	0	648	686		985	214	107	0	663		54	
	55	985	134	202	0	648	686		985	212	109	0	663		55	
	56	985	133	202	0	648	687		985	213	108	0	663		56	
	57	985	134	202	0	648	686		985	213	108	0	663		57	
	58	985	133	202	0	648	687		985	213	108	0	663		58	
	59	985	134	202	0	648	686		985	213	108	0	663		59	
	60	985	133	202	0	648	687		985	213	108	0	663		60	

	time	total_Idle	used_Idle	free_Idle	shared_Idle	buff/cache_Idle	available_Idle	total_Load	used_Load	free_Load	shared_Load	buff/cache_Load	time			
	0	7953	591	6214	0	1148	7068	1907	918	585	4	400	0	<== Full Load		
empty load =>	1	7953	590	6215	0	1148	7069	1907	918	585	4	400	1			
	2												2		differences are subtle	
	3												3		but are there	
	4												4			
	5												5			
	6												6			
	7												7			
	8												8			
	9												9			
	10												10			
	11												11			
	12												12			
	13												13			
	14												14			
	15												15			
	16												16			
	17												17			
	18												18			
	19												19			
	20												20			
	21												21			
	22												22			
	23												23			
	24												24			
	25												25			
	26												26			
	27												27			
	28												28			
	29												29			
	30												30			
	31												31			
	32												32			
	33												33			
	34	7953	587	6217	0	1148	7072	1907	918	585	4	400	34			
	35	7953	587	6217	0	1148	7072	1907	918	585	4	400	35			
	36	7953	587	6217	0	1148	7072	1907	943	560	4	400	36			
	37	7953	587	6217	0	1148	7072	1907	918	585	4	400	37			
	38	7953	587	6217	0	1148	7072	1907	918	585	4	400	38			
	39	7953	587	6217	0	1148	7072	1907	918	585	4	400	39			
	40	7953	587	6217	0	1148	7072	1907	918	585	4	400	40			
	41	7953	587	6217	0	1148	7072	1907	918	585	4	400	41			
	42	7953	588	6217	0	1148	7071	1907	918	585	4	400	42			
	43	7953	587	6217	0	1148	7072	1907	918	585	4	400	43			
	44	7953	587	6217	0	1148	7072	1907	922	581	4	400	44			
	45	7953	587	6218	0	1148	7072	1907	918	585	4	400	45			
	46	7953	587	6217	0	1148	7072	1907	918	585	4	400	46			
	47	7953	587	6217	0	1148	7072	1907	918	585	4	400	47			
	48	7953	587	6217	0	1148	7072	1907	918	585	4	400	48			
	49	7953	587	6217	0	1148	7072	1907	918	585	4	400	49			
	50	7953	587	6217	0	1148	7072	1907	918	585	4	400	50			



	51	7953	587	6217	0	1148	7072		1907	918	585	4	400		51		
	52	7953	587	6217	0	1148	7072		1907	918	585	4	400		52		
	53	7953	587	6217	0	1148	7072		1907	918	585	4	400		53		
	54	7953	587	6217	0	1148	7072		1907	918	585	4	400		54		
	55	7953	587	6217	0	1148	7072		1907	932	571	4	400		55		
	56	7953	587	6217	0	1148	7072		1907	918	585	4	400		56		
	57	7953	587	6217	0	1148	7072		1907	918	585	4	400		57		
	58	7953	587	6217	0	1148	7072		1907	918	585	4	400		58		
	59	7953	587	6217	0	1148	7072		1907	925	578	4	400		59		
	60	7953	587	6217	0	1148	7072		1907	918	585	4	400		60		

time	us	sy	ni	id	wa	hi	si	st		
21:33:55	1.2	0.3	0	98.3	0.1	0	0	0	no difference	
21:33:56	1.2	0.3	0	98.3	0.1	0	0	0	retest	
21:33:57	1.2	0.3	0	98.3	0.1	0	0	0		
21:33:58	1.2	0.3	0	98.3	0.1	0	0	0		us: user cpu time (or) % CPU time spent in user space
21:34:00	1.2	0.3	0	98.3	0.1	0	0	0		sy: system cpu time (or) % CPU time spent in kernel space
21:34:01	1.2	0.3	0	98.3	0.1	0	0	0		ni: user nice cpu time (or) % CPU time spent on low priority processes
21:34:02	1.2	0.3	0	98.3	0.1	0	0	0		id: idle cpu time (or) % CPU time spent idle
21:34:03	1.2	0.3	0	98.3	0.1	0	0	0		wa: io wait cpu time (or) % CPU time spent in wait (on disk)
21:34:04	1.2	0.3	0	98.3	0.1	0	0	0		hi: hardware irq (or) % CPU time spent servicing/handling hardware interrupts
21:34:05	1.2	0.3	0	98.3	0.1	0	0	0		si: software irq (or) % CPU time spent servicing/handling software interrupts
21:34:07	1.2	0.3	0	98.3	0.1	0	0	0		st: steal time - - % CPU time in involuntary wait by virtual cpu while hypervisor is servicing another processor (or) % CPU time stolen from a virtual machine
21:34:08	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:09	1.2	0.3	0	98.3	0.1	0	0	0		**us, user : time running un-niced user processes**
21:34:10	1.2	0.3	0	98.3	0.1	0	0	0		**sy, system : time running kernel processes**
21:34:11	1.2	0.3	0	98.3	0.1	0	0	0		**ni, nice : time running niced user processes**
21:34:13	1.2	0.3	0	98.3	0.1	0	0	0		**id, idle : time spent in the kernel idle handler**
21:34:14	1.2	0.3	0	98.3	0.1	0	0	0		**wa, IO-wait : time waiting for I/O completion**
21:34:15	1.2	0.3	0	98.3	0.1	0	0	0		**hi : time spent servicing hardware interrupts**
21:34:16	1.2	0.3	0	98.3	0.1	0	0	0		**si : time spent servicing software interrupts**
21:34:17	1.2	0.3	0	98.3	0.1	0	0	0		**st : time stolen from this vm by the hypervisor**
21:34:18	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:20	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:21	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:22	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:23	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:24	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:26	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:27	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:28	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:29	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:30	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:31	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:33	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:34	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:35	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:36	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:37	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:39	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:40	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:41	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:42	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:43	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:44	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:46	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:47	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:48	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:49	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:50	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:52	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:53	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:54	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:55	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:56	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:57	1.2	0.3	0	98.3	0.1	0	0	0		
21:34:59	1.2	0.3	0	98.3	0.1	0	0	0		
21:35:00	1.2	0.3	0	98.3	0.1	0	0	0		
21:35:01	1.2	0.3	0	98.3	0.1	0	0	0		

21:35:02		1.2	0.3	0	98.3	0.1	0	0	0															
21:35:03		1.2	0.3	0	98.3	0.1	0	0	0															
21:35:04		1.2	0.3	0	98.3	0.1	0	0	0															

	time	tx_Idle	rx_Idle		time	tx_Load	rx_Load		DON'T USE BANDWIDTH	time	tx_Idle	rx_Idle		time	tx_Load	rx_Load				seq_	time_idle	status				seq_	time_load	status			
empty	0	1	1		0	800	1243	:full	THEORETICAL LIMIT	0	0	0		0	86	101	full			0	1.6	200 ok				0	1.92	200 ok			
NtwkLoad:	1	0	0		1	799	1233	:NtwkLoad	empty	1	0	0		1	86	107	NtrwkBandwidth			1	1.57	200 ok				1	1.41	200 ok			
	2	1	1		2	791	1238		NtwrkBandwidth	2	0	0		2	84	106				2	1.33	200 ok	61 connects, 61 ok, 0.00% failed, time 60339ms			2	1.39	200 ok	62 connects, 62 ok, 0.00% failed, time 61325ms		
pkts/sec	3	1	0		3	798	1243			3	0	0		3	64	68				3	1.53	200 ok	round-trip min/avg/max = 1.2/1.6/2.4 ms			3	1.74	200 ok	round-trip min/avg/max = 0.9/3.8/88.1 ms		
																33										4	5.99	200 ok			
																105										5	5.74	200 ok			
																										6	1.27	200 ok			
																										7	1.28	200 ok			
																										8	1.16	200 ok			
																										9	0.85	200 ok			
																										10	1.38	200 ok			
																										11	1.45	200 ok			
																										12	1.28	200 ok			
																										13	1.88	200 ok			
																										14	1.55	200 ok			
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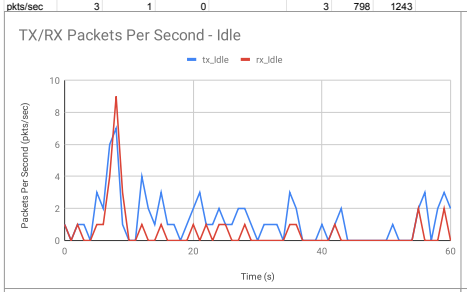

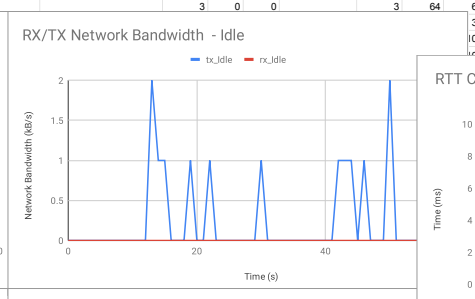

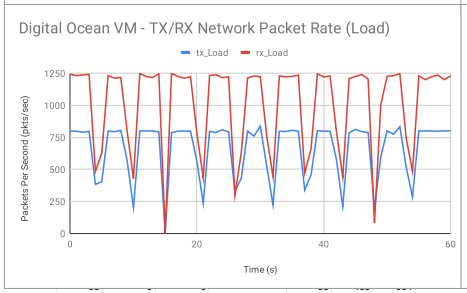

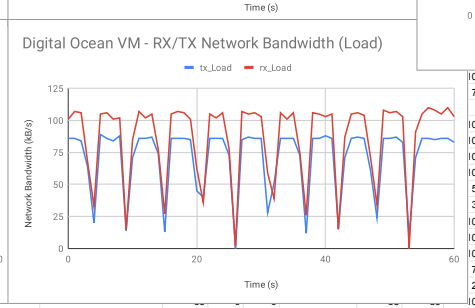

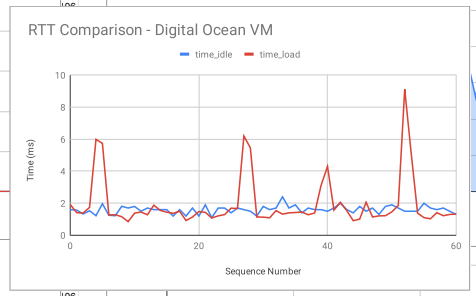

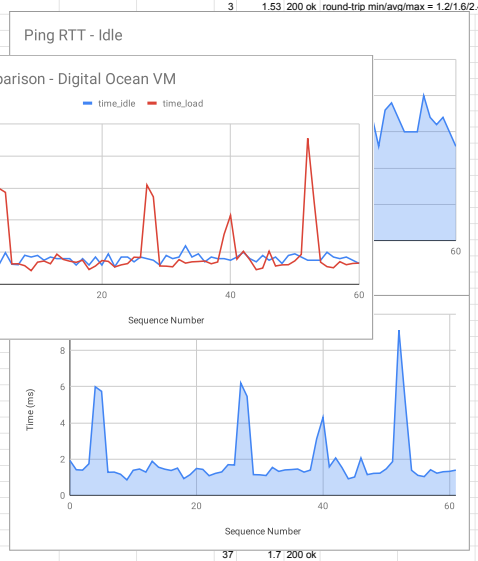

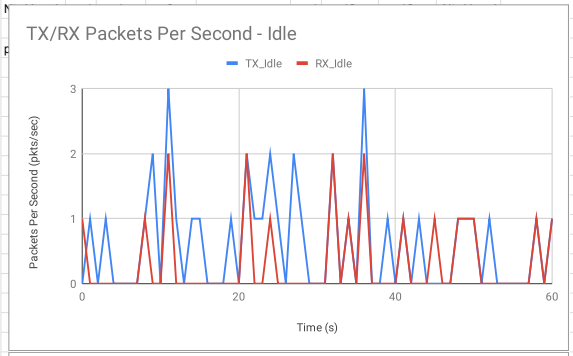

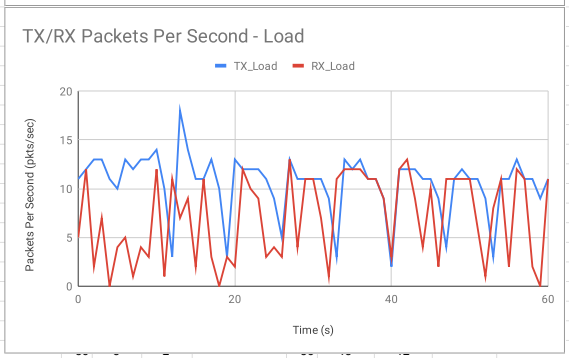

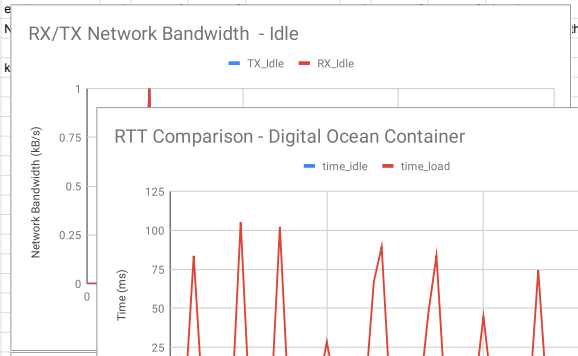

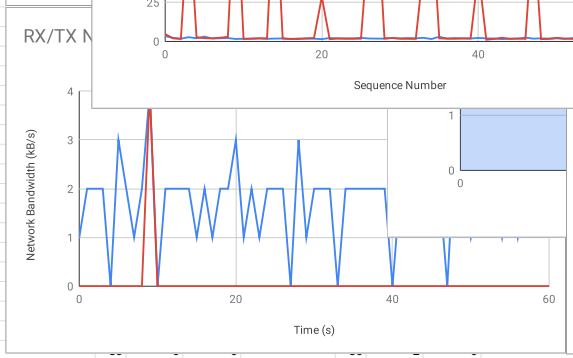

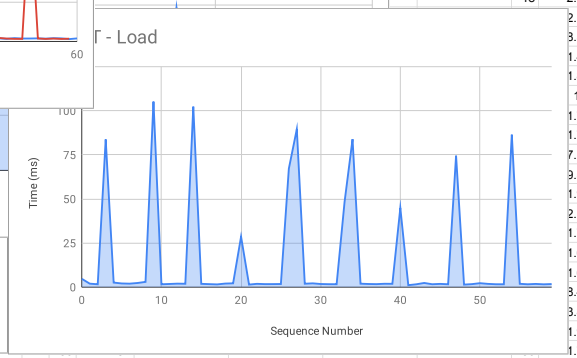

	time	TX_Idle	RX_Idle		time	TX_Load	RX_Load				time	TX_Idle	RX_Idle		time	TX_Load	RX_Load			seq	time_idle						seq	time_load	
empty:	0	0	1		0	11	5	:Load			0	0	0		0	1	0			0	3.4	62 connects, 62 ok, 0.00% failed, time 61269ms					0	4.7	60 connects, 60
																				1	2.26	round-trip min/avg/max = 1.5/2.0/3.4 ms					1	1.96	round-trip min/av
																				2	1.76						2	1.61	
																				3	2.71	Empty Load					3	83.72	Full Load
																				4	2.03						4	2.57	
																				5	3.07						5	2.08	
																				6	1.9						6	1.96	
																				7	2.01						7	2.34	
																				8	2.13						8	2.96	
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																												1.94	
																												1.77	
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	time	tx_Idle	rx_Idle		time	tx_Load	rx_Load			time	tx_Idle	rx_Idle		time	tx_Load	rx_Load			
empty	0	3	7		0	5	5	:Load		0	0	0		0	80	114	:Load		
NtwkLoad:	1	1	0		1	86	237	:NtwkLoad	empty:	1	1	273		1	42	232	:NtrwkBandwidth		
	2	72	238		2	2	0		NtwrkBandwidth:	2	0	0		2	1	0			
pkts/sec	3	0	0		3	8	2	pkts/sec		3	0	0		3	3	0	kB/s		
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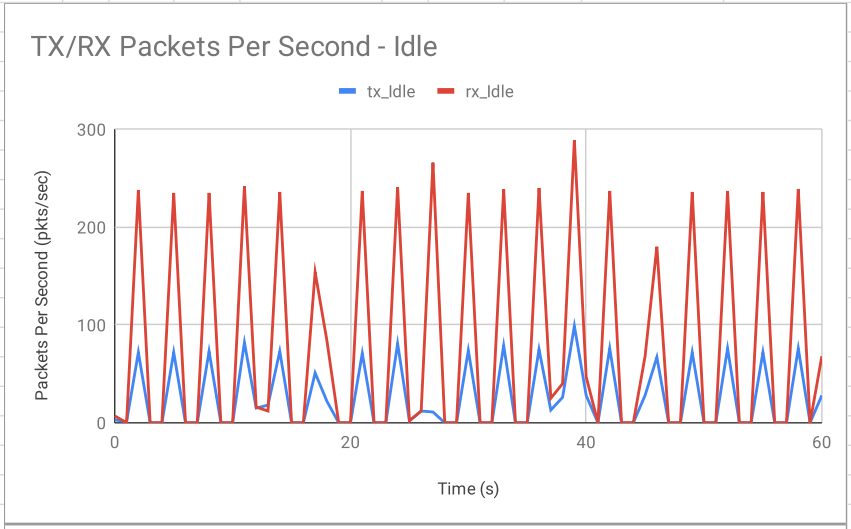

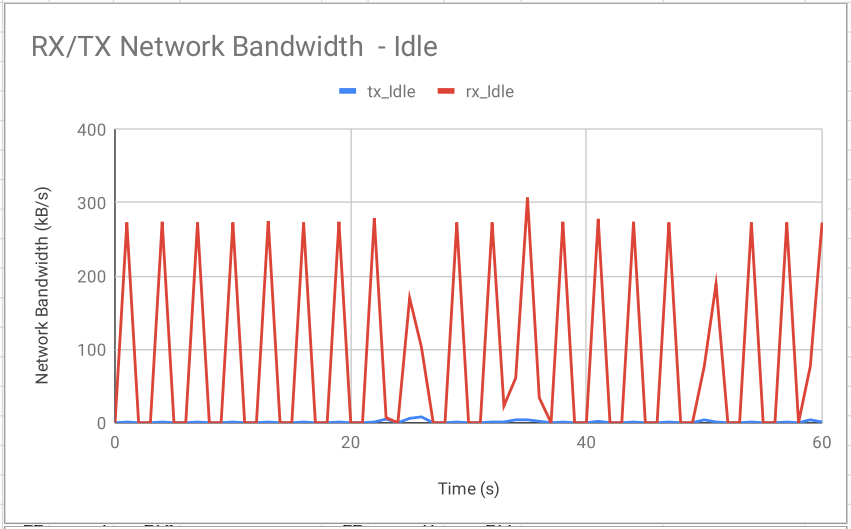

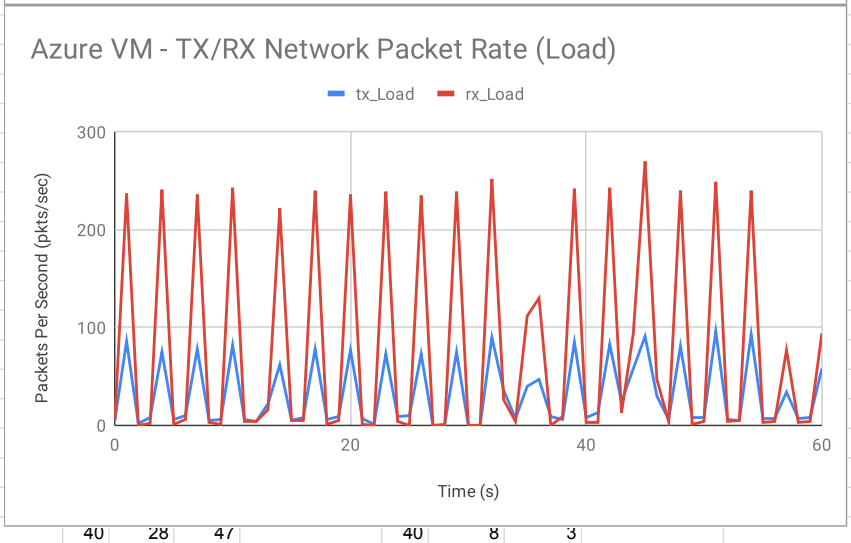

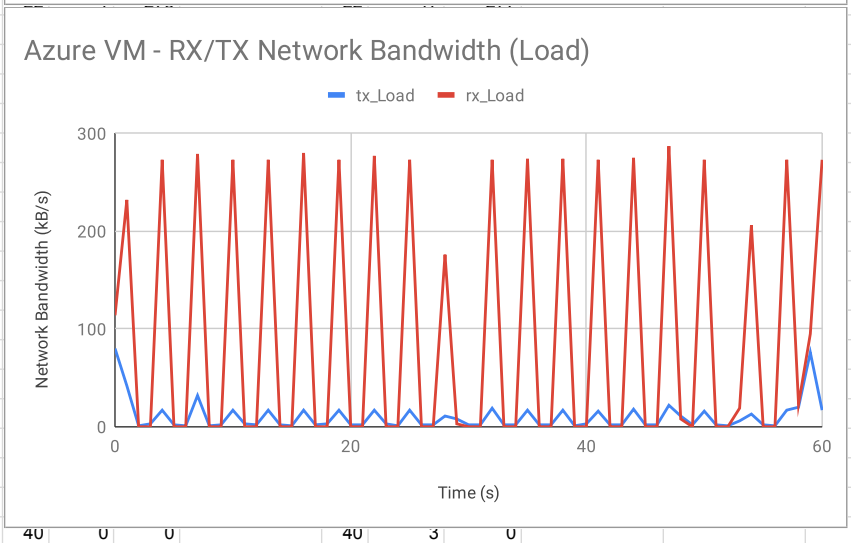

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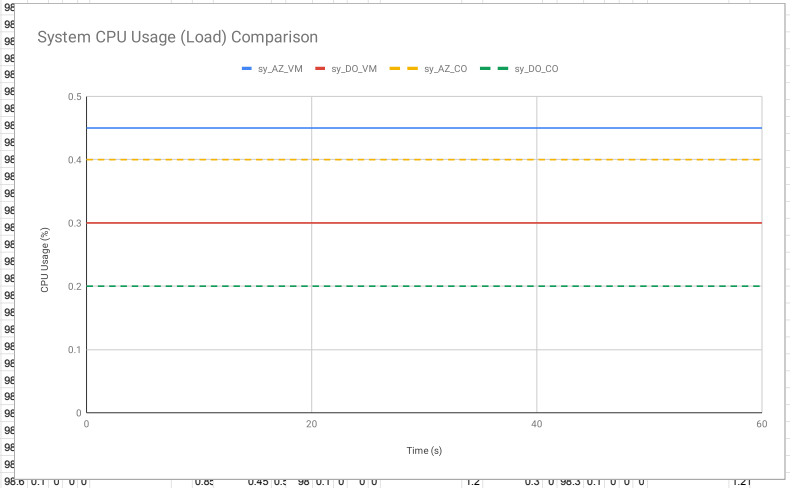
	time	us_DO_CO	sy_	ni_	id_D	wa_	hi_	si_	st_DO_C	us_	sy_AZ_VM	ni_	id_A	wa_	hi_	si_	st_AZ_VM	us_	sy_DO_VM	ni_	id_D	wa_	hi_	si_	st_DO_VM	us_	sy_AZ_CO	ni_	id_A	wa_	hi_	si_	st_AZ_CO		
	0	0.5	0.2	0.5	98.6	0.1	0	0	0 DO Cont	0.85	0.45	0.5	98	0.1	0	0	0 AZ VM	1.2	0.3	0	98.3	0.1	0	0	0 DO VM	1.21	0.4	0	97.4	0.8	0	0	0 AZ Cont	0	0
CPU Usage	1	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
load	2	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
load	3	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
& idle	4	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
same	5	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	6	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	7	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	8	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	9	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	10	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	11	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	12	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	13	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	14	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	15	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	16	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	17	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	18	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	19	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	20	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	21	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	22	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	23	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	24	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	25	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	26	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	27	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	28	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	29	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	30	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	31	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	32	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	33	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	34	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	35	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	36	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	37	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	38	0.5	0.2	0.5	98																						0.4	0	97.4	0.8	0	0	0	0	0
	39	0.5	0.2	0.5	98.6	0.1	0	0		0.85	0.45	0.5	98	0.1	0	0		1.2	0.3	0	98.3	0.1	0	0		1.21	0.4	0	97.4	0.8	0	0		0	0
	40	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	41	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	42	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	43	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	44	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	45	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	46	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	47	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	48	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	49	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	50	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	51	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	52	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	53	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	54	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	55	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	56	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	57	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	58	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	59	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0
	60	0.5	0.2	0.5	98.6	0.1	0	0	0	0.85	0.45	0.5	98	0.1	0	0	0	1.2	0.3	0	98.3	0.1	0	0	0	1.21	0.4	0	97.4	0.8	0	0	0	0	0



		0.20%							:DO Cont		0.46%						:AZ VM		0.31%						:DO VM		0.41%						:AZ Cont		
DO_Con		0.20%																																	
DO_VM		0.31%																																	
AZ_VM		0.46%																																	
AZ_Con		0.41%																																	

	sy	ni	id	wa	hi	si	st			sy	ni	id	wa	hi	si	st		
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	full_load
empty_load	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0	

```
us: user cpu time (or) % CPU time spent in user space
sy: system cpu time (or) % CPU time spent in kernel space
ni: user nice cpu time (or) % CPU time spent on low priority processes
id: idle cpu time (or) % CPU time spent idle
wa: io wait cpu time (or) % CPU time spent in wait (on disk)
hi: hardware irq (or) % CPU time spent servicing/handling hardware interrupts
si: software irq (or) % CPU time spent servicing/handling software interrupts
st: steal time - - % CPU time in involuntary wait by virtual cpu while hypervisor is servicing another processor
```

us, user : time running un-niced user processes

sy, system : time running kernel processes

ni, nice : time running niced user processes

id, idle : time spent in the kernel idle handler

wa, IO-wait : time waiting for I/O completion

hi : time spent servicing hardware interrupts

si : time spent servicing software interrupts

st : time stolen from this vm by the hypervisor

	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									
	0.5	0.2	0.5	98.6	0.1	0	0	0		0.6	0.2	0.5	98.6	0.1	0	0	0									

us_AZ_VM	sy_AZ_VM	ni_AZ_VM	id_AZ_VM	wa_AZ_VM	hi_AZ_VM	si_AZ_VM	st_AZ_VM
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0
0.85	0.45	0.5	98	0.1	0	0	0

```
us: user cpu time (or) % CPU time spent in user space
sy: system cpu time (or) % CPU time spent in kernel space
ni: user nice cpu time (or) % CPU time spent on low priority processes
id: idle cpu time (or) % CPU time spent idle
wa: io wait cpu time (or) % CPU time spent in wait (on disk)
hi: hardware irq (or) % CPU time spent servicing/handling hardware interrupts
si: software irq (or) % CPU time spent servicing/handling software interrupts
st: steal time - - % CPU time in involuntary wait by virtual cpu while hypervisor is servicing another processor (or) % CPU tim
```

us, user : time running un-niced user processes

sy, system : time running kernel processes

ni, nice : time running niced user processes

id, idle : time spent in the kernel idle handler

wa, IO-wait : time waiting for I/O completion

hi : time spent servicing hardware interrupts

si : time spent servicing software interrupts

st : time stolen from this vm by the hypervisor

0.85	0.45	0.5	98	0.1	0	0	0											
0.85	0.45	0.5	98	0.1	0	0	0											
0.85	0.45	0.5	98	0.1	0	0	0											
0.85	0.45	0.5	98	0.1	0	0	0											

	time	us	sy	ni	id	wa	hi	si	st
empty load:	0	1.2	0.4	0	97.4	0.8	0	0.1	0
	1	1.2	0.4	0	97.4	0.8	0	0.1	0
	2	1.2	0.4	0	97.4	0.8	0	0.1	0
	3	1.2	0.4	0	97.4	0.8	0	0.1	0
	4	1.2	0.4	0	97.4	0.8	0	0.1	0
	5	1.2	0.4	0	97.4	0.8	0	0.1	0
	6	1.2	0.4	0	97.4	0.8	0	0.1	0
	7	1.2	0.4	0	97.4	0.8	0	0.1	0
	8	1.2	0.4	0	97.4	0.8	0	0.1	0
	9	1.2	0.4	0	97.4	0.8	0	0.1	0
	10	1.2	0.4	0	97.4	0.8	0	0.1	0
	11	1.2	0.4	0	97.4	0.8	0	0.1	0
	12	1.2	0.4	0	97.4	0.8	0	0.1	0
	13	1.2	0.4	0	97.4	0.8	0	0.1	0
	14	1.2	0.4	0	97.4	0.8	0	0.1	0
	15	1.2	0.4	0	97.4	0.8	0	0.1	0
	16	1.2	0.4	0	97.4	0.8	0	0.1	0
	17	1.2	0.4	0	97.4	0.8	0	0.1	0
	18	1.2	0.4	0	97.4	0.8	0	0.1	0
	19	1.2	0.4	0	97.4	0.8	0	0.1	0
	20	1.2	0.4	0	97.4	0.8	0	0.1	0
	21	1.2	0.4	0	97.4	0.8	0	0.1	0
	22	1.2	0.4	0	97.4	0.8	0	0.1	0
	23	1.2	0.4	0	97.4	0.8	0	0.1	0
	24	1.2	0.4	0	97.4	0.8	0	0.1	0
	25	1.2	0.4	0	97.4	0.8	0	0.1	0
	26	1.2	0.4	0	97.4	0.8	0	0.1	0
	27	1.2	0.4	0	97.4	0.8	0	0.1	0
	28	1.2	0.4	0	97.4	0.8	0	0.1	0
	29	1.2	0.4	0	97.4	0.8	0	0.1	0
	30	1.2	0.4	0	97.4	0.8	0	0.1	0
	31	1.2	0.4	0	97.4	0.8	0	0.1	0
	32	1.2	0.4	0	97.4	0.8	0	0.1	0
	33	1.2	0.4	0	97.4	0.8	0	0.1	0
	34	1.2	0.4	0	97.4	0.8	0	0.1	0
	35	1.2	0.4	0	97.4	0.8	0	0.1	0
	36	1.2	0.4	0	97.4	0.8	0	0.1	0
	37	1.2	0.4	0	97.4	0.8	0	0.1	0
	38	1.2	0.4	0	97.4	0.8	0	0.1	0
	39	1.2	0.4	0	97.4	0.8	0	0.1	0
	40	1.2	0.4	0	97.4	0.8	0	0.1	0
	41	1.2	0.4	0	97.4	0.8	0	0.1	0
	42	1.2	0.4	0	97.4	0.8	0	0.1	0
	43	1.2	0.4	0	97.4	0.8	0	0.1	0
	44	1.2	0.4	0	97.4	0.8	0	0.1	0
	45	1.2	0.4	0	97.4	0.8	0	0.1	0
	46	1.2	0.4	0	97.4	0.8	0	0.1	0
	47	1.2	0.4	0	97.4	0.8	0	0.1	0
	48	1.2	0.4	0	97.4	0.8	0	0.1	0
	49	1.2	0.4	0	97.4	0.8	0	0.1	0
	50	1.2	0.4	0	97.4	0.8	0	0.1	0
	51	1.2	0.4	0	97.4	0.8	0	0.1	0
	52	1.2	0.4	0	97.4	0.8	0	0.1	0

us, user : time running un-niced user processes

sy, system : time running kernel processes

ni, nice : time running niced user processes

id, idle : time spent in the kernel idle handler

wa, IO-wait : time waiting for I/O completion

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st : time stolen from this vm by the hypervisor

us: user cpu time (or) % CPU time spent in user space

sy: system cpu time (or) % CPU time spent in kernel space

ni: user nice cpu time (or) % CPU time spent on low priority processes

id: idle cpu time (or) % CPU time spent idle

wa: io wait cpu time (or) % CPU time spent in wait (on disk)

hi: hardware irq (or) % CPU time spent servicing/handling hardware interrupts

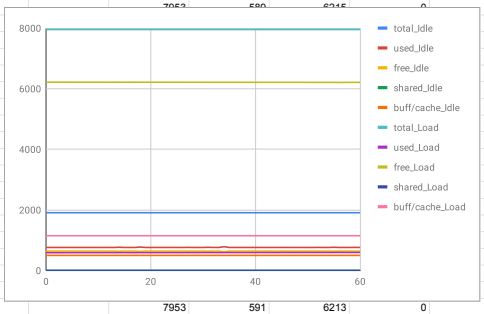
si: software irq (or) % CPU time spent servicing/handling software interrupts

st: steal time - - % CPU time in involuntary wait by virtual cpu while hypervisor is servicing another processor (or) % CPU time stolen from a virtual machine

	53	1.2	0.4	0	97.4	0.8	0	0.1	0														
	54	1.2	0.4	0	97.4	0.8	0	0.1	0														
	55	1.2	0.4	0	97.4	0.8	0	0.1	0														
	56	1.2	0.4	0	97.4	0.8	0	0.1	0														
	57	1.2	0.4	0	97.4	0.8	0	0.1	0														
	58	1.2	0.4	0	97.4	0.8	0	0.1	0														
	59	1.2	0.4	0	97.4	0.8	0	0.1	0														

	time	total_Idle	used_Idle	free_Idle	shared_Idle	buff/cache_Idle	available_Idle
empty	0	1907	761	641	6	499	
load	1	1907	761	641	6	499	
	2	1907	761	641	6	499	
	3	1907	761	641	6	499	
	4	1907	761	641	6	499	
	5	1907	761	641	6	499	
	6	1907	761	641	6	499	
	7	1907	761	641	6	499	
	8	1907	761	641	6	499	
	9	1907	761	641	6	499	
	10	1907	761	641	6	499	
	11	1907	761	641	6	499	
	12	1907	761	641	6	499	
	13	1907	761	641	6	499	
	14	1907	769	633	6	499	
	15	1907	761	641	6	499	
	16	1907	761	641	6	499	
	17	1907	761	641	6	499	
	18	1907	775	627	6	499	
	19	1907	761	641	6	499	
	20	1907	761	641	6	499	
	21	1907	761	641	6	499	
	22	1907	761	641	6	499	
	23	1907	761	641	6	499	
	24	1907	761	641	6	499	
	25	1907	761	641	6	499	
	26	1907	761	641	6	499	
	27	1907	764	638	6	499	
	28	1907	761	641	6	499	
	29	1907	761	641	6	499	
	30	1907	761	641	6	499	
	31	1907	767	635	6	499	
	32	1907	761	641	6	499	
	33	1907	761	641	6	499	
	34	1907	786	616	6	499	
	35	1907	761	641	6	499	
	36	1907	761	641	6	499	
	37	1907	761	641	6	499	
	38	1907	761	641	6	499	
	39	1907	761	641	6	499	
	40	1907	761	641	6	499	
	41	1907	761	641	6	499	
	42	1907	761	641	6	499	
	43	1907	761	641	6	499	
	44	1907	761	641	6	499	
	45	1907	761	641	6	499	
	46	1907	762	640	6	499	
	47	1907	761	641	6	499	
	48	1907	761	641	6	499	
	49	1907	761	641	6	499	
	50	1907	761	641	6	499	
	51	1907	761	641	6	499	
	52	1907	763	639	6	499	
	53	1907	761	641	6	499	
	54	1907	761	641	6	499	
	55	1907	768	634	6	499	
	56	1907	761	641	6	499	
	57	1907	761	641	6	499	
	58	1907	761	641	6	499	
	59	1907	765	636	6	499	
	60	1907	761	641	6	499	

time	total_Load	used_Load	free_Load	shared_Load	buff/cache_Load	available_Load
	7953	589	6215	0	1148	
	7953	588	6216	0	1148	:full
	7953	588	6216	0	1148	:load
	7953	588	6216	0	1148	
	7953	589	6216	0	1148	
	7953	589	6215	0	1148	
	7953	590	6215	0	1148	
	7953	589	6215	0	1148	
	7953	589	6215	0	1148	
	7953	589	6215	0	1148	
	7953	589	6216	0	1148	
	7953	589	6215	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6216	0	1148	
	7953	588	6217	0	1148	
	7953	588	6217	0	1148	
	7953	591	6213	0	1148	
	7953	590	6214	0	1148	
	7953	591	6213	0	1148	
	7953	591	6213	0	1148	
	7953	591	6213	0	1148	
	7953	591	6213	0	1148	
	7953	592	6212	0	1148	
	7953	592	6212	0	1148	
	7953	592	6212	0	1148	
	7953	591	6212	0	1148	
	7953	592	6212	0	1148	
	7953	592	6212	0	1148	
	7953	592	6212	0	1148	
	7953	592	6212	0	1148	
	7953	592	6211	0	1148	
	7953	592	6212	0	1148	
	7953	593	6211	0	1148	
	7953	593	6211	0	1148	
	7953	593	6211	0	1148	
	7953	593	6211	0	1148	
	7953	593	6211	0	1148	
	7953	594	6210	0	1148	
	7953	594	6210	0	1148	
	7953	593	6210	0	1148	
	7953	594	6210	0	1148	
	7953	594	6210	0	1148	
	7953	595	6209	0	1148	
	7953	594	6209	0	1148	
	7953	595	6209	0	1148	
	7953	594	6209	0	1148	
	7953	595	6209	0	1148	
	7953	595	6209	0	1148	
	7953	597	6207	0	1148	
	7953	595	6209	0	1148	
	7953	595	6209	0	1148	
	7953	595	6209	0	1148	
	7953	597	6209	0	1148	



7953	591	6214	0	1148	7068
7953	590	6215	0	1148	7069
7953	590	6214	0	1148	7069
7953	590	6215	0	1148	7069
7953	589	6215	0	1148	7070
7953	590	6215	0	1148	7069
7953	589	6215	0	1148	7070
7953	589	6215	0	1148	7070
7953	589	6215	0	1148	7070
7953	589	6216	0	1148	7070
7953	589	6215	0	1148	7070
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
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7953	588	6216	0	1148	7071
7953	589	6215	0	1148	7070
7953	588	6216	0	1148	7071
7953	589	6216	0	1148	7070
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	588	6216	0	1148	7071
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	588	6217	0	1148	7071
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6218	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072
7953	587	6217	0	1148	7072

ALL	time	total_DO_V	used_DO_V	free_Load	shared_Load	buff/cache_Load		total_DO_C	used_DO_C	free_Load	shared_Load	buff/cache_Load		total_AZ_V	used_AZ_V	free_Load	shared_Load	buff/cache_Load		total_AZ_Cont	used_AZ_Cont	free_Load	shared_Load	buff/cache_Load
LOAD	0	985	225	154	0	605		985	200	122	0	663		1907	918	585	4	400		7953	589	6215	0	1148
MEM	1	985	223	157	0	604	DO Cont:	985	200	121	0	663	AZ VM:	1907	918	585	4	400	AZ Cont:	7953	588	6216	0	1148
	2	985	229	151	0	604		985	201	120	0	663		1907	918	585	4	400		7953	588	6216	0	1148
DO VM	3	985	233	146	0	604		985	202	119	0	663		1907	918	585	4	400		7953	588	6216	0	1148
	4	985	243	137	0	605		985	204	117	0	663		1907	918	585	4	400		7953	589	6216	0	1148
	5	985	2												925	578	4	400		7953	589	6215	0	1148
	6	985	2												918	585	4	400		7953	589	6215	0	1148
	7	985	2												918	585	4	400		7953	589	6215	0	1148
	8	985	2												918	585	4	400		7953	589	6215	0	1148
	9	985	2												918	585	4	400		7953	589	6215	0	1148
	10	985	2												918	585	4	400		7953	589	6215	0	1148
	11	985	2												929	574	4	400		7953	589	6215	0	1148
	12	985	2												918	585	4	400		7953	591	6213	0	1148
	13	985	2												918	585	4	400		7953	589	6215	0	1148
	14	985	2												918	585	4	400		7953	590	6214	0	1148
	15	985	2												918	585	4	400		7953	590	6214	0	1148
	16	985	2												918	585	4	400		7953	590	6214	0	1148
	17	985	2												918	585	4	400		7953	589	6215	0	1148
	18	985	2												935	568	4	400		7953	590	6214	0	1148
	19	985	2												918	585	4	400		7953	590	6214	0	1148
	20	985	2												958	545	4	400		7953	590	6214	0	1148
	21	985	2												918	585	4	400		7953	590	6214	0	1148
	22	985	2												918	585	4	400		7953	590	6214	0	1148
	23	985	2												918	585	4	400		7953	590	6214	0	1148
	24	985	2												922	581	4	400		7953	591	6213	0	1148
	25	985	2												918	585	4	400		7953	590	6214	0	1148
	26	985	2												918	585	4	400		7953	591	6213	0	1148
	27	985	2												918	585	4	400		7953	591	6213	0	1148
	28	985	2												918	585	4	400		7953	591	6213	0	1148
	29	985	2												925	578	4	400		7953	591	6213	0	1148
	30	985	2												918	585	4	400		7953	592	6212	0	1148
	31	985	2												918	585	4	400		7953	592	6212	0	1148
	32	985	2												918	585	4	400		7953	592	6212	0	1148
	33	985	2												918	585	4	400		7953	591	6212	0	1148
	34	985	266	114	0	604		985	214	108	0	663		1907	918	585	4	400		7953	592	6212	0	1148
	35	985	266	114	0	604		985	216	105	0	663		1907	918	585	4	400		7953	592	6212	0	1148
	36	985	266	113	0	604		985	214	107	0	663		1907	943	560	4	400		7953	592	6212	0	1148
	37	985	272	107	0	605		985	213	108	0	663		1907	918	585	4	400		7953	592	6212	0	1148
	38	985	267	112	0	604		985	213	108	0	663		1907	918	585	4	400		7953	592	6211	0	1148
	39	985	268	112	0	604		985	213	108	0	663		1907	918	585	4	400		7953	592	6212	0	1148
	40	985	268	112	0	604		985	213	108	0	663		1907	918	585	4	400		7953	593	6211	0	1148
	41	985	268	111	0	604		985	214	107	0	663		1907	918	585	4	400		7953	593	6211	0	1148
	42	985	266	113	0	604		985	213	108	0	663		1907	918	585	4	400		7953	593	6211	0	1148
	43	985	267	113	0	604		985	213	108	0	663		1907	918	585	4	400		7953	593	6211	0	1148
	44	985	268	111	0	605		985	214	107	0	663		1907	922	581	4	400		7953	593	6211	0	1148
	45	985	270	109	0	605		985	214	107	0	663		1907	918	585	4	400		7953	594	6210	0	1148
	46	985	267	113	0	604		985	214	107	0	663		1907	918	585	4	400		7953	594	6210	0	1148
	47	985	268	112	0	604		985	213	108	0	663		1907	918	585	4	400		7953	593	6210	0	1148
	48	985	268	112	0	604		985	214	107	0	663		1907	918	585	4	400		7953	594	6210	0	1148
	49	985	268	112	0	604		985	214	107	0	663		1907	918	585	4	400		7953	594	6210	0	1148
	50	985	269	111	0	604		985	215	106	0	663		1907	918	585	4	400		7953	595	6209	0	1148
	51	985	269	110	0	604		985	215	106	0	663		1907	918	585	4	400		7953	594	6209	0	1148
	52	985	273	106	0	605		985	217	104	0	663		1907	918	585	4	400		7953	595	6209	0	1148
	53	985	269	110	0	604		985	214	107	0	663		1907	918	585	4	400		7953	594	6209	0	1148
	54	985	270	110	0	604		985	214	107	0	663		1907	918	585	4	400		7953	595	6209	0	1148
	55	985	269	110	0	604		985	212	109	0	663		1907	932	571	4	400		7953	595	6209	0	1148
	56	985	274	105	0	605		985	213	108	0	663		1907	918	585	4	400		7953	597	6207	0	1148
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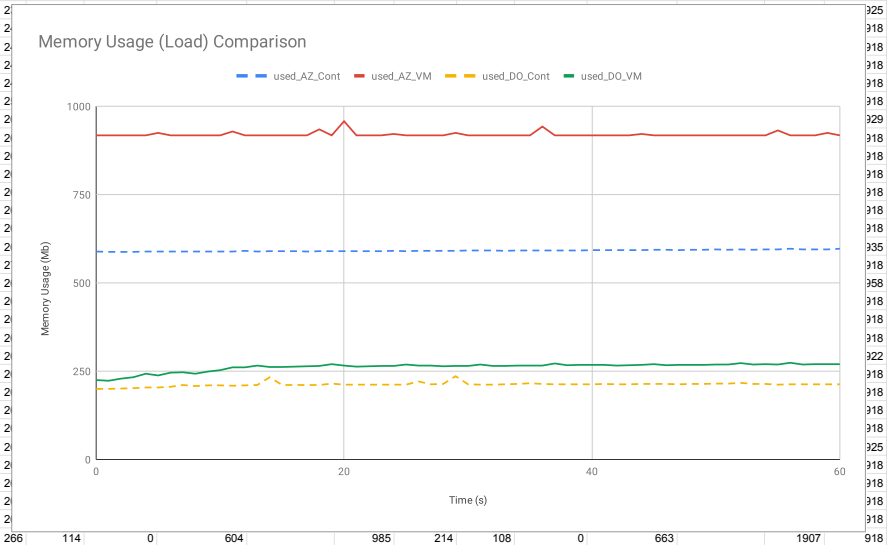

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	AZ_Cont	7.56

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total_Load	used_Load	free_Load	shared_Load	buff/cache_Load
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