

Client :

Flat profile:

Each sample counts as 0.01 seconds.

% time	cumulative seconds	self seconds	calls	self Ts/call	total Ts/call	name
100.00	74.88	74.88				main
0.00	74.88	0.00	10	0.00	0.00	str_overwrite_stdout
0.00	74.88	0.00	5	0.00	0.00	str_trim_lf

Call graph (explanation follows)

granularity: each sample hit covers 4 byte(s) for 0.01% of 74.88 seconds

index	% time	self	children	called	name
					<spontaneous>
[1]	100.0	74.88	0.00		main [1]
		0.00	0.00	1/5	str_trim_lf [3]
		0.00	0.00	5/10	send_msg_handler [67]
		0.00	0.00	5/10	recv_msg_handler [64]
[2]	0.0	0.00	0.00	10	str_overwrite_stdout [2]
		0.00	0.00	1/5	main [1]
		0.00	0.00	4/5	send_msg_handler [67]
[3]	0.0	0.00	0.00	5	str_trim_lf [3]

Server :

Flat profile:

Each sample counts as 0.01 seconds.

% time	cumulative seconds	self seconds	calls	self Ts/call	total Ts/call	name
100.00	74.88	74.88				handle_client
0.00	74.88	0.00	15	0.00	0.00	send_individual_client_message

Call graph (explanation follows)

granularity: each sample hit covers 4 byte(s) for 0.01% of 74.88 seconds

index	% time	self	children	called	name
					<spontaneous>
[1]	100.0	74.88	0.00		handle_client [1]
		0.00	0.00	15/15	send_individual_client_message [2]
		0.00	0.00	15/15	handle_client [1]
[2]	0.0	0.00	0.00	15	send_individual_client_message [2]