DjDT data	Before any changes (logged in as django)	`@cached_property`	Using "with"	memcached 1 запуск	memcached 2 запуск	template cache
http://localhost:8000/products/	default 4.99 ms (9 queries)	default 5.97 ms (9 queries)				
http://localhost:8000/	default 2.95 ms (4 queries)	default 2.95 ms (4 queries)				
http://localhost:8000/orders/	default 2.99 ms (4 queries)	default 2.00 ms (4 queries)	default 2.93 ms (4 queries)			
http://localhost:8000/orders/view/7/	default 11.80 ms (25 queries including 21 similar and 21 duplicates)	default 11.97 ms (25 queries including 21 similar and 21 duplicates)	default 9.74 ms (25 queries including 21 similar and 21 duplicates)			
http://localhost:8000/orders/update/7/	default 427.77 ms (33 queries including 28 similar and 28 duplicates)	default 463.79 ms (32 queries including 26 similar and 26 duplicates)	default 469.49 ms (32 queries including 26 similar and 26 duplicates)			default 9.77 ms (18 queries including 12 similar and 12 duplicates)
http://localhost:8000/category/1/	default 3.02 ms (8 queries)	default 3.99 ms (8 queries)				
http://localhost:8000/basket/	default 3.00 ms (4 queries)	default 1.99 ms (4 queries)				

SIEGE [$ siege -f urls.txt -do -r25 -c1]						
Transactions, hits		204	204	184	184	184
Availability, %		100	100	100	100	100
Elapsed time, secs		3,32	1,93	1,22	0,62	0,64
Data transferred, MB		7,06	7,06	6,73	6,73	6,73
Response time, sec		0,02	0,01	0,01	0,00	0,00
Transaction rate, trans/sec		61,45	105,7	150,82	296,77	287,5
Throughput. MB/sec		2,13	3,66	5,51	10,85	10,51
Concurrency		0,98	0,98	0,98	0,98	0,92
Successful transactions		201	200	179	180	180
Failed transactions		0	0	0	0	0
Longest transaction		0,74	0,33	0,11	0,03	0,03
Shortest transaction		0,00	0,00	0,00	0,00	0,00

зеленым отмечены улучшения по сравнению с предыдущей итерацией