The main test done by "postal smtp server benchmark" which is running on another server:
[root@longbeach postal-0.70]# ./postal -a -t 10 -M 10 -m 100 my-mail-ve.org user-list-filename
time,messages,data(K),errors,connections
10:53,285,16337,0,295
10:54,392,20716,0,392
10:55,385,21213,0,385
10:56,390,21503,0,390
10:57,393,22093,0,393
10:58,439,24806,0,439
10:59,435,23798,0,435

[root@longbeach postal-0.70]# ./postal -a -t 10 -M 10 -m 100 my-mail-ve.org user-list-filename
time,messages,data(K),errors,connections
11:21,71,4790,0,81
11:22,88,5016,0,88
11:23,80,4391,0,80
11:24,83,4300,0,83
11:25,81,4187,0,81
11:26,80,4499,0,80
11:27,82,4211,0,82
11:28,78,4152,0,78
11:29,82,4274,0,82
[root@longbeach postal-0.70]#

So, first is "old HE" and second is "new HN".
"new HN" is faster than "old HN" but VE works 5 time slower!