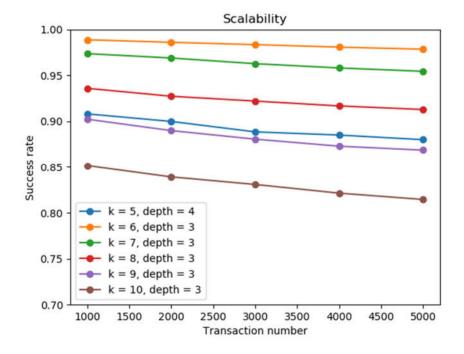
一、k 和 d 的影响(rs = 0, transaction = 5000)

	success rate	path	probe	stablization	fund
	(mean)	(mean)	(mean)	(random)	(simulation)
	(var)	(var)	(var)	(average)	(data)
				(2/M) data	
				(2/M) sim	
k = 5	0.87998	6.5929	13.186	11632	26599452935.0
d = 4	4.0084e-05	0.00088159	0.0035263	10434	101831454080.0
				968148(941)	
				16554(9)	
k = 6	0.97842	5.6852	11.370	29110	65491442128.0
d = 3	8.6836e-06	0.00023656	0.00094623	27096	101831454080.0
				1796556(941)	
				48522(22)	
k = 7	0.95436	5.6950	11.390	19451	48014167013.0
d = 3	6.4944e-06	0.0010030	0.0040119	17752	101831454080.0
				1602486(941)	
				31586(15)	
k = 8	0.91284	5.64149	11.283	15000	34919101256.0
d = 3	1.3086e-05	0.00031467	0.0012587	13600	101831454080.0
				1147204(941)	
				22432(11)	
k = 9	0.86860	5.5219	11.044	13413	24517601198.0
d = 3	2.5872e-05	0.00024988	0.00099953	12618	101831454080.0
				897948(941)	
				17100(8)	
k = 10	0.81444	5.3678	10.736	14021	15513309242.0
d = 3	4.4590e-05	0.00060560	0.0024224	13866	101831454080.0
				233358(941)	
				16206(8)	

二、rs 的影响(rs = 0)

	success rate	path	probe
	(mean)	(mean)	(mean)
	(var)	(var)	(var)
k = 6, d = 3, r = 0	0.97926	5.6986	11.397
	4.0884e-06	0.00070919	0.0028367
k = 6, d = 3, r = 0.005	0.98118	5.6428	11.296
	1.6116e-05	0.0012059	0.0049259
k = 6, d = 3, r = 0.01	0.97774	5.6341	11.289
	1.4248e-05	0.00052638	0.0025126
k = 6, d = 3, r = 0.05	0.97992	5.4868	11.079
	9.8496e-06	0.0018424	0.0064343
k = 6, d = 3, r = 0.1	0.98152	5.2335	10.681
	6.4416e-06	0.0018540	0.0081445
k = 5, d = 4, r = 0	0.87924	6.5999	13.200
	1.9918e-05	0.00049718	0.0019887
k = 5, d = 4, r = 0.005	0.87880	6.5646	13.134
	1.9352e-05	0.00052023	0.0020463
k = 5, d = 4, r = 0.01	0.88112	6.5673	13.142
	5.6378e-05	0.00096817	0.0037837
k = 5, d = 4, r = 0.05	0.88620	6.3863	12.817
	1.5580e-05	0.0030891	0.012747
k = 5, d = 4, r = 0.1	0.89250	6.2359	12.560
	1.0698e-05	0.00093366	0.0036976



四、小额交易(rs = 0, transaction = 5000)

	success rate	path	probe
	(mean)	(mean)	(mean)
	(var)	(var)	(var)
k = 5	0.97926	6.5929	13.186
d = 4	4.0088e-06	0.00088159	0.0035263
k = 6	0.97842	5.6852	11.370
d = 3	8.6836e-06	0.00023656	0.00094623
k = 7	0.95436	5.6950	11.390
d = 3	6.4944e-06	0.0010030	0.0040119
k = 8	0.91284	5.64149	11.283
d = 3	1.3086e-05	0.00031467	0.0012587
k = 9	0.86860	5.5219	11.044
d = 3	2.5872e-05	0.00024988	0.00099953
k = 10	0.81444	5.3678	10.736
d = 3	4.4590e-05	0.00060560	0.0024224