

Selecting a DNSBL - Attachment

eco Competence Group e-mail



A non-exhaustive selection of some DNSBLs

name of the list	rating	website	comment
nixspam	recommendable	www.nixspam.org	- free of charge - high hit rate - German operator
spamhaus	recommendable	www.spamhaus.org	 most used DNSBL worldwide costs for larger or commercial installations different lists for different categories (spam, infected IPs, dynamic IP ranges,)
CBL	recommendable	cbl.abuseat.org	- part of Spamhaus "ZEN"-list
Spamcop	recommendable	www.spamcop.org	- Cisco service
apews	not recommendable	apews.org	- "Anonymous Postmasters Early Warning System"- high error rate, hard to contact
aspews	not recommendable	aspews.org	successor of "Spews:Spam Prevention EarlyWarning System"high error rate, hard to contact



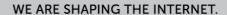
WE ARE SHAPING THE INTERNET.

name of the list	rating	website	comment
Sorbs	not wholly recommendable	www.sorbs.net	 "Spam and Open Relay Blocking System" also lists wide IP ranges hard to contact offers different categories
UCEprotect	not recommendable	www.uceprotect.net (Note: uceprotect.com forwards to www.nsa.gov)	 high error rate lists wide IP ranges operator details not available, very hard to contact costs for delisting
Blocklist.de	recommendable	www.blocklist.de	not commonly used, low hit rate (small database), good for complementary use

see https://en.wikipedia.org/wiki/Comparison_of_DNS_blacklists

or

http://www.intra2net.com/en/support/antispam/ for a weekly comparison of the performance of different blacklists.





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