Apollo's Strong Sender Reputation Checklist



Set Yourself Up To Look Like A Legitimate Business Sender

Set	up <u>SPF</u> , <u>DKIM</u> , and <u>DMARC</u> records for your domain
	Check your setup by clicking "Run diagnostics" in the Engage tab of Apollo
	up (and authenticate) subdomains and non-primary domains in case of deliverability disruptions and to "fence" different types of emails (sales, marketing, transactional)
	Don't start sending until a domain/subdomain has been around at least 30 days and properly warmed
Use	e an email warmup service — like <u>Apollo's Mailbox Warmup</u> — to warm up inboxes on new domains and subdomains
Onl	y add <u>verified email addresses</u> to sequences
	To be extra careful, only add leads who were last updated in Apollo within 3 months
	Avoid adding contacts to multiple sequences
☐ Dor	n't use public link shorteners like bit.ly or link to files in Google Drive
Mal	ke your email signature information-rich (full name, title, company address) without images or HTML
Set	daily and hourly sending limits and a minimum delay between sends of 60 seconds or more
	erage multiple inboxes (ideally across multiple domains / subdomains) by <u>linking additional mailboxes to Apollo</u> I using <u>mailbox rotation</u> — as long as you're acting like a legitimate business sender
Repai	ir Damaged Deliverability
Sto	p using the damaged domain and warm until health is restored (weeks to months)
Rot	ate in a ready domain (should be properly aged and warmed)
	If you don't have one, set up and warm additional subdomains / domains
Use	e alternate methods of outreach during recovery, including <u>calling</u> and <u>LinkedIn</u>
Rec	configure your setup to look like a legitimate business sender (above) and continually monitor your domain reputation
	tle up slowly (~25 additional sends per day), starting with your most receptive audiences

For professional help with your deliverability for outbound, contact Apollo partner <u>Senders</u>. For more tips, download <u>Apollo's Cold Email Deliverability Checklist</u>.