

# 6 Steps to Maximize Your Email Deliverability

150 ÷ 30 = 5

Total daily email sends per domain Domains needed per domain





Spread your emails across multiple domains to ensure you're not blasting 500 emails a day from one email address. For example, I could send emails from armand@30mpc.io, armand@30mpc.xyz, armand.farrokh@30mpc.com, etc.

Reminder: A good sales engagement platform will auto-rotate those domains for you.

How many domains do you need?

**General rule of thumb is 30 emails per day per email domain (+20 warm ups)**. So if a sales team plans to send 150 actual cold emails per day, they'll need 5 domains.

It's also recommended to have backup domains ready to rock and pre-warmed up (see below). If one domain gets into trouble, you'll have one warmed up and ready to go.



#### 2 Warm up your email

You need to warm up your inboxes before you start sending emails. There are email **warm-up tools** (if your SEP doesn't have one) that send emails to inboxes that will reply to you and boost your domain reputation to show a track record of getting positive replies.

When you're setting up your email warmer, warm up questions are:

- How long should the warm up be? 2 weeks.
- How many warm up emails should be sent per day? 20-40 depending on your anticipated email volume. The tool will help you ramp up to that number.
- What should the reply rate to warm up emails be?
  Anywhere from 30-40% should suffice. After all, a 100% reply rate to cold email would look sketchy.
- After the 2 weeks, how many cold emails should we send per day? Start with a max of 25 per email domain, and ramp up by adding 5 per week until you get to 50.
- Should you keep warming up your inbox as you start cold outreach? Yes, drop it to 10-20 warm up emails per day, and factor that into your daily sends above.



## Send relevant messaging to the right contacts

While a lot of this can feel like IT mumbo jumbo and rev ops' jargon, part of it comes down to just **sound cold emailing mechanics.** 

- Prune bad emails from your list: Remove bounced and unengaged contacts. Revops can use a list cleaning tool to verify emails and ensure they're up-to-date.
- **Personalize your messaging.** Your email can't look like it was sent to thousands of others. Even if you're doing larger scale outreach, try to use trigger campaigns (ie: investor, funding round, new hire) with fillable variables throughout the email.
- Conversational language. This sounds obvious, but if your emails sound robotic or sound like a marketer, people will be so annoyed that they'll mark you as spam.
- Plain email text. No links, pictures, or other fancy graphics. Even your signature line should be clean, outside of an unsubscribe link.

If you don't have a high-quality data provider with bouncetested emails and validated direct phone numbers, you're going to spend more time listening to busy tones and clearing 4,000 bounces from your inbox than actually practicing in this guide.

If that sounds like you today, then you should **consider checking out RocketReach** because they've got industry-leading data accuracy (aka, you spend more time actually talking to customers).





#### Measure your email success regularly

>30% Opens And are >2% Replies those <5% Bounces replies <0.3% Spam positive?!

Previously, the important deliverability metrics was open rate.

But there've recently been reports that Gmail and Outlook are flagging emails with tracking pixels that allow you to track opens, which is why many deliverability experts argue that reply rates are the only true sign of deliverability health.

That said, reply rates can vary based on the quality of your emails as well, so we'll give you benchmarks for both, knowing that open rate tracking may change in the near future.

Your email open rate should be over 30% and your reply rate should be over 2%. Anything less means you might have a deliverability issue.

From there, you need to maximize your number of positive replies.

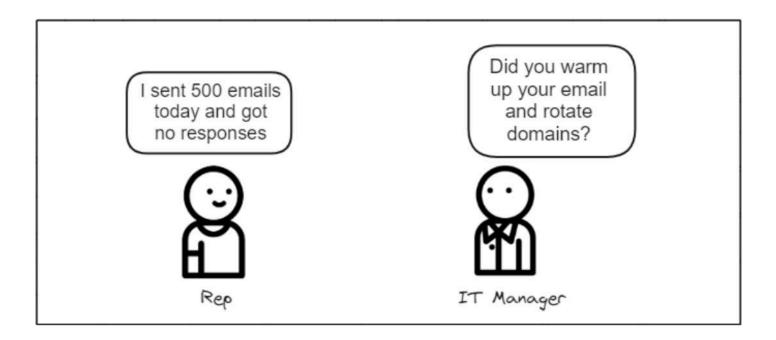
Otherwise, you want to keep bounce rates below 5% and spam rates below 0.3% You can use tools like <u>Google</u>

<u>Postmaster</u> to track spam rates, <u>MailReach</u> to determine whether your emails are hitting the inbox. and <u>Mx Toolbox</u> to ensure your domains haven't been blacklisted. (none of these are sponsors, just helpful links!)





#### Choose the right sales engagement platform



The ability to enroll contacts in email sequences through a sales engagement platform has become table stakes.

Now, rev ops and sales teams need to identify a sales engagement platform that will help increase the likelihood of these emails actually being seen by our prospects.

Here's what to look for:

- Rotating email domains. Utilizing separate domains for cold email sending helps keep your company's main email domain out of harm's way, while rotating the domains you send from spreads out the sends so that each domain keeps a good reputation. More later.
- Automated email warm up. Before sending any cold emails, your email domain needs to be "warmed up" in order to be trusted by email providers as a reputable sender. More on this in a later section.
- Delayed email sending. Spreading your scheduled email sends out throughout the day reflects human behavior, whereas sending 500 emails all at once tips the email providers off that you may be a spammer.
- **A/B Testing.** Not just simply testing Copy A vs. Copy B, but actually substituting synonymous words to reflect human copywriting behavior.
- One-click unsubscribe. Really important, both Google and Yahoo are requiring an easier unsubscribe process for email recipients, and the request should be processed within two days. The easier you make it for a prospect to unsubscribe, the less of a chance they'll go as far as reporting you as spam.



### Set up your technical infrastructure

There are guidelines around your technical email infrastructure that tell the email providers that you're a legitimate sender.

However, we're salespeople for a reason and should probably not go anywhere near these backend settings. We suggest working with your IT team or a consultant to ensure the below are set up correctly.

Here are the **guidelines from Google** to get you started. Our full checklist includes:

- DNS. Domain Name Service is how domain ownership is verified
- **SPF.** Sending Policy Framework helps prevent spoofing, which is someone else sending emails from your domain
- **DKIM.** Domain Key Identified Mail helps provide that you are sending emails from a valid mail server and that your emails are legitimate
- **DMARC**. Domain-based Message Authentication, Reporting, and Conformance is a way of connecting SPF and DKIM to ensure there is a safe and legitimate sender behind the email.
- **CNAME.** Adding a CNAME ("Canonical Name") to your DNS records will allow for custom domain tracking from your inbox, rather than tracking opens and clicks through your sales engagement platform, which hurts deliverability.

# Your Email Delive ability + Fresident's CLUB Checklist

Domains	2. warm up emaii	messaging
Determine Email Volume	2 weeks	List hygiene
Determine # of domains	20-40 per day	Customised messages
Purchase domains	30-40% replies	Be conversational
30 emails/domain/day	Continue 10-20/day	Simple format
4. Measure success	5. Choose the right platform	6. Set up your infrastructure
>30% opens	Rotate domains	DNS
>2% replies	Warm up email	SPF
<pre>&lt;5% bounces</pre>	Delayed sending	DKIM
<0.3% spam	A/B Testing	DMARC
Positive replies	1-click unsubscribe	CNAME

That's a wrap folks! If you follow the checklist above, you'll be golden.

And like I said earlier, there's truly no better way to supercharge all the tactics above and spend more time selling instead of scrubbing data... than by having a high-quality data provider.

That's why we've partnered up with RocketReach — they've got direct dials, validated emails, and seamless integrations so that all of that juicy good data flows from your CRM to your sales engagement platform, to your pipeline.

Go check em out here.