

HubSpot – Lifecycle Stages & Lead Status

Lifecycle Stages:

- Subscriber: A contact who has opted in to hear more from you by signing up for your blog or newsletter.
- Lead: (Business Development) Potential opportunity that has not been qualified yet. There is no official deal assigned yet.
- Marketing Qualified Lead: A company or contact that the marketing team has qualified as ready for the sales team.
- Sales Qualified Lead: A company or contact that the sales/am team has qualified as a potential customer.
- **Opportunity:** A company or contact who is associated with a deal (e.g., they are involved in a potential deal with SKG).
- Customer: A company or contact with at least one closed deal.
- Evangelist: A customer who has advocated for your organization.
- Other: A wildcard stage that can be used when a contact does not fit any of the above stages.

Lead Status:

- 1. New: These are leads you have not yet reached out to. Researching and gathering information.
- 2. Attempted to Contact: These are leads you have tried to reach out to but have not been able to successfully connect with yet.
- 3. **Connected:** These are leads you have been able to contact but are not yet opportunities. A lead with this status may still be waiting on a booked meeting with a decision-maker on their team or may still be working to establish a budget.



4. In Progress: Once you have secured a meeting and connected with a customer, you are still gathering information.

Future Follow-up: Follow up with the company or contact in the future, set a reminder.

Unqualified: Contacts may become unqualified for several reasons. These are leads that may have told you they are no longer interested in moving forward or leads you have determined are not a good fit for your product. This status may also indicate an opportunity to send this lead back to your marketing team for a marketing campaign.

5. Open Deal: These are leads that have expressed interest in buying your product or service. You have already opened a deal with them.