

Here's a straightforward description of the process flow:

1. **Start** at "Develop initial design" (n20).
2. **Next**, move to "Stakeholder validation" (n18).

At this point, you have two **exclusive** options:

- **Option 1**: Use the silent transition (n10) to proceed directly to "Develop initial prototype" (n12).
- **Option 2**: "Adjust based on feedback" (n11), which sends you *back* to redo "Stakeholder validation" (n18).

If you choose Option 1 (silent transition):

3. **Then**, "Develop initial prototype" (n12).
4. **Next**, "Test prototype" (n17).

After testing, two **exclusive** options:

- **Option A**: "Update prototype" (n14), which loops you *back* to redo "Test prototype" (n17).
- **Option B**: "Develop initial production" (n19).

If you choose Option B:

5. **Then**, "Collect customer feedback" (n13).

Now, two **exclusive** options:

- **Option X**: "Start selling" (n15) to **end** the process.
- **Option Y**: "Update production" (n16), which loops you *back* to "Collect customer feedback" (n13).

Key loops:

- Adjusting feedback → Re-validation.
- Updating the prototype → Re-testing.
- Updating production → Re-collecting feedback.

No steps happen simultaneously; every task occurs one after another or repeats based on exclusive choices.