

Here's a clear step-by-step description of the process:

1. **Start:** The process begins with a customer ready to place an order.
2. **Place Order** (exclusive choice):
 - Either "**Place Order Online**"
 - OR "**Place Order In-Person**"

These cannot happen together. The process takes *one path*.
3. **Payment** (exclusive choice):

After placing the order:

 - "**Pay Using Cash**"
 - OR "**Pay Using Debit Card**"
 - OR "**Pay Using Credit Card**"

Only *one payment method* is used. All payments lead to the same next step.
4. **Prepare Order** (exclusive choice):

After payment:

 - Either "**Prepare Standard Order**"
 - OR "**Prepare Custom Order**"

These are two distinct preparation paths. Only *one* is selected.
5. **Delivery/Pickup** (exclusive choice):

After preparation:

 - Either "**Deliver to Home Address**"
 - OR "**Pick Up In-Store**"

The order cannot be both delivered and picked up.
6. **Final Step:**

After delivery/pickup, the process ends with "**Complete Order**".

Key Observations:

- All choices are **exclusive** (no tasks happen at the same time)
- No loops exist - every step happens exactly once
- Silent transitions are not explicitly named but connect these steps in sequence
- The process always flows forward, ending when the order is completed.