## DA Knowledge Check, Project DAFT

- Driver assist code on SAL labels (4 digit code on the bottom of the yellow labels on each package) are unique to each package, one code per package:
  - a. True WHY? For ease, so DA's can quickly identify packages for stops when looking at the Flex app
  - b. False
- 2. What are the risks of incorrectly delivery package this method?



- a. Delivered Not Received Theft! Customer never received!
- b. Customer Escalations This is not a secure location, high risk theft!
- c. Infractions This is a Tier 2 Standard Work Infraction, "Package Mishandling"
- Negative Customer Feedback Customer will complain if we put their packages at risk and/or ignore their customer notes
- Larger package counts for this route Not going door to door saves time,
  HOWEVER, routing will add more packages to compensate for time saved
- f. All of the above WHY? Highest risk delivery method, NEVER best practice
- g. None of the above
- 3. When at a stop, I can scan packages inside the van for that stop to ensure I take the correct packages for that stop:
  - True Scan at the van to ensure you only take the correct packages for that stop!
  - b. False
- 4. When performing a rescue, I should:
  - a. Scan the container only
  - b. Scan the packages only WHY? To guarantee you only take responsibility of those packages, as the bag contents may have been changed! (Driver used that bag to reorganize their van)
  - c. Both A & B
  - d. Neither A nor B
- If an Amazon Hub locker or 3<sup>rd</sup> party locker is out of service in an apartment complex, I should first:
  - a. Return packages to station
  - b. Skip to Next Stop
  - c. Attempt delivering door to door WHY? We still have a customer promise to satisfy! The customer will appreciate Door to Door!
  - d. Leave packages next to Hub Locker'
  - e. None of the above

- 6. The best time to reattempt a previously attempted (No Safe Location) package is just before I Return to Station, while still in the delivery area:
  - a. True WHY? Customers may not be home at 1pm, but may be home at 5pm!
  - b. False
- 7. The following package has been successfully "delivered":







Α

В



- a. A
- b. B
- C. WHY? The Package is no longer in our possession! Only then do we mark it "Delivered!"
- d. None of the Above
- 8. I may leave packages outside the Amazon Hub Lockers on the floor if the lockers are full.



- a. True
- b. False WHY? Outside the locker is NOT a secure location! Go Door to Door!
- 9. This is a mail room, and an acceptable safe location to leave customer packages for the building



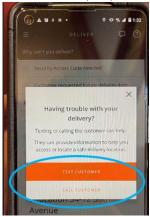
- a. True
- b. False WHY? This is an Unsecured Lobby. These Packages are left unattended. DA should go Door to Door and take pictures
- 10. If attempting delivery to a household, and no one is home, I should first:
  - a. Contact dispatcher
  - b. Contact CO chime group
  - c. Contact customer service
  - d. Contact customer WHY? Customer knows best! They are LAW!
  - e. Skip to next stop

- f. None of the above
- 11. The Purpose of "Select All" at the group stop, in the picture below, is:



- a. You are delivering to a "household member"
- b. You are delivering to "front door"
- c. You are delivering to a "receptionist"/"doorman" WHY? Clicking "Select All" deactivates the Picture on Delivery, and prompts the DA to enter the recipient's name (WHO has the packages)
- d. You are delivering to a "another safe location"
- e. All of the Above
- f. None of the Above
- 12. All packages delivered unattended (not given to an individual) should have a Picture on Demand (Proof of Delivery)
  - a. True WHY? Customer needs picture for proof/whereabouts of package!
  - b. False
- 13. In my itinerary view, at the end of my route, a stop without a corresponding "Green" or "Red" dot means the package was:
  - a. Missing from my van
  - b. Delivered
  - c. Never attempted WHY? No Dot means no attempt has been made! Go Attempt! All packages must be AT LEAST attempted prior to RTS.
  - d. Damaged
  - e. None of the above

14. How many times should I contact the customer, after marking a package "undeliverable" and prompted this screen:



- a. Once
- Twice WHY? After I mark the packages "undeliverable", I should be calling/texting customer from this screen at least twice
- c. Thrice
- d. None, close the window
- 15. Why Cannot I scan my Package?
  - a. I already "Marked Delivered" Go physically deliver it!
  - I previously "Marked Missing" Go to summary view, troubleshoot, and reattempt it!
  - c. Customer cancelled RTS the package
  - d. Package isn't assigned to me CO Integration or Customer Service can assign
  - e. All of the Above WHY? The pack needs attention. See Above!
  - f. None of the above
- 16. If I do not have packages to RTS, I may skip Returning to Station and head directly to the offsite lot after my last stop:
  - a. True
  - b. False WHY? All DA's must scan their badge at RTS to 100% complete their route. Packages may also be "Missing", "Un-attempted", "On-Road" and require problem solving.
- If the yellow label (SAL Label) Is covering the address, I am still able to successfully deliver the package by looking at the Driver Assist Code and cross check to the FlexApp.
  - True WHY? Driver Assist Code is unique to one package, and can be referred to the FLEXapp to ensure at correct address
  - b. False

 I may "Select all" and group deliver these packages below (10 different customer orders), and take no picture for the this stop.



- a. True
- b. False WHY? This is an unattended lobby, an UNSECURE location. I should go door to door, with 10 separate pictures, one per customer order.
- If I deliver packages in bulk/group to an unattended apartment lobby like below, my route size (# of packages on van) will not increase over time.



- a. True
- b. False WHY? Routing will look at the ~15 minutes saved by not going Door to Door, and give your 15 more minutes of packages tomorrow. AVOID THIS!
- 20. My FICO score consists of:
  - a. Accelerating
  - b. Breaking
  - c. Reversing
  - d. Speeding
  - e. Distractions
  - f. Seat Belts
    - All of the Above WHY? Amazon takes a paramount stand regarding On-Road Safety, to preserve the health and well being of all DA's and Community Members
  - h. None of the Above
- 21. I do not have to engage my seat belt while entering the launchpad for loadout.
  - a. True
  - b. False WHY? Accidents can happen anywhere. Seatbelts are ALWAYS engaged prior to putting the Van into "Drive"

- 22. When making a customer delivery, at the stop, I should check customer notes first before anything.
  - True WHY? Customers are providing direct instruction what to do with THEIR package
  - b. False
- 23. The second I Swipe to Finish, the following information is sent immediately to the customer
  - a. GPS location
  - b. Delivery Method (Front Door, Receptionist, Mail Room)
  - c. Photo on Delivery
  - d. Receptionist's or Doorman's "name"
  - All of the Above WHY? To provide the customer detailed information on the delivery and whereabouts of their packages
  - f. None of the Above
- 24. "Swiping to Finish" outside of the delivery location will negatively affect the GeoPin
  - a. True WHY? "Swipe to finish" is what determines the GPS location of the delivery. Three consecutive days of out of position swipes will move the GeoPin
  - b. False
- 25. Why should we take a picture on delivery for all <u>unattended</u> packages?
  - a. Proof of Delivery
  - b. Easy for Customer to find
  - c. Photo on Delivery updates the Geopin
  - d. Both A & B WHY? Packages left unattended are at a high risk of theft. The picture provides assurance of the delivery for both Amazon and Customer.
  - e. None of the Above
- 26. In the following picture, I may:



- a. "Select All", mark "Delivered to Mailroom" or "Delivered to another safe location", Swipe to Finish
- b. Go Door to Door, select each customer order individually, and take a picture for each order. WHY? This is package dumping, and strictly prohibited. This is not a mailroom. Customer promise dictates I follow customer notes, go door to door, taking pictures at each customer's door.

- 27. If the address on the package, matches the address on FlexApp, matches the physical address I am at, I am correctly delivering the right packages to the right customer.
  - a. True WHY? This is a triple check address verification, right packages for the right customer!
  - b. False
- 28. What would be a "Safe Location" when delivering?
  - a. Not in plain sight of the street WHY? People can't steal what they can't see!
  - b. In a mailbox
  - c. Behind a garbage can
  - d. On the roof
  - e. All of the Above
  - f. None of the Above