Storage Evaluation

1. Which tab should be used when adding a group of specimens to a container in the Storage module?

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2. What does the green 'S' represent in storage?

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3. What does the blue 'B' represent in storage?

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4. Which tab should be used when locating stored specimens in the Storage module?

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5. True or False: Before adding a container to the Storage Structure, the container and level configurations must be configured and the freezer must be added to the Storage Structure.

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6. True or False: There are two ways to mark specimens for shipment in the LDMS. One way to mark specimens is to mark an entire box for shipping in the Storage Management module.

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7. True or False: Once a box has been marked for shipping, additional specimens can be added to the box.

    _____

8. True or False: Changing the volume in the Storage module, also changes the volume for that specimen's record in the Specimen Management module.

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9. True or False: Selecting the permanent delete option when removing a specimen from the storage structure marks it as Never Store.

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10. True or False: When physically moving specimens from one storage location to another in your freezer, you do not need to also move the specimens in your LDMS.

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11. There should always be a one-to-one match between your LDMS and physical freezer. Which number should be used to ensure there is a one-to-one match:
    A. LDMS Specimen Number (i.e. 113V02000001)
    B. Global Specimen ID (i.e. BEQ00002-01)
    C. PID (i.e. 999000460)

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12. Specimens may be added to storage by scanning the LDMS aliquot barcode and selecting a position in the storage structure. True or False: The user must be in the Main View tab to store specimens using this barcode functionality.

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13. True or False: The LDMS barcode can be scanned to locate a specimen's position in the storage structure of the Main View tab.

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14. True or False: If a user marks a storage item as TWD (thawed) using the Bulk Update feature, then the user will have the option to permanently remove from storage all specimens stored within the storage item.

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15. A user may move the following items while in the Move tab of the Storage module:

    A. One or multiple specimens
    B. One or multiple containers (boxes)
    C. One or multiple levels (racks, shelves, drawers)
    D. A and B only
    E. A, B and C

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16. True or False: After a stored specimen has been included in a shipping batch file, its storage record is still considered occupied, or "stored."

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17. True or False: The Details Button on the Main View tab can be used to generate a Specimen Report, an Empty Storage Location Report, and to Mark Boxes to Ship.

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18. True or False: A user can select a level (i.e. shelf or rack) in the Container View tab to view a close up picture of what is stored on the level.

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19. What does the ▨ represent in storage?

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20. True or False: The entry of any desired Transaction comments must be made in the Transaction tab prior to logging out of the LDMS.

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