

**Types of Storage**

Create a group of three people. Now, decide the best storage solution for the following scenarios and explain the reason. There can be multiple or combined solution possible for each scenario. Give examples for better understanding.

***Scenario 1:*** Business that needs to store large amounts of video content.

***Scenario 2:*** Student who works across multiple devices.

***Scenario 3:*** Photographer who needs to securely backup thousands of photos.

Group Members Name:

1) Octavian Badea

2) Doug

3) Jessie

**File Naming Convention:** Firstname1\_Firstname2\_Firstname\_3\_UDA01\_Day02\_T2.docx

**Solution:**

Scenario 1: both SSD and HHD hard drives can be used to store because the content is more secure. HHD drive can be used to remove the video from one device to another.

Scenario 2: can be stored in: Cloud storage, hard drive and USB (memory stick) drive because they can access through the devices. The USB can used on any device to access the work that is done. The assignment can also be accessed through hard drive.

Scenario 3: SD Card and Google Drive can be used for storage because they are private.