# R4: Google Photos - Android Platform

Created On 3/26/2017

Completed

Passed	Blocked	Untested	Retest	Failed
100% (15/15)	0% (0/15)	0% (0/15)	0% (0/15)	0% (0/15)

1. Deleting and Restore Operations

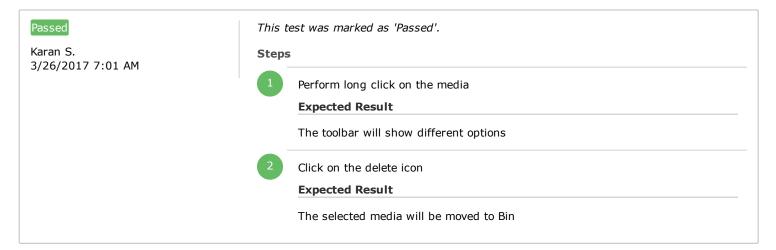
# **T18: Deleting Media from Application**

Status	Туре	Priority	Estimate
Passed	Other	Medium	None
References			
None			

## Preconditions

- 1. User should be Signed In
- 2. The application should have at least one Image/Video/Movie etc.

Step	S S	
	Step	Expected Result
1	Perform long click on the media	The toolbar will show different options
2	Click on the delete icon	The selected media will be moved to Bin



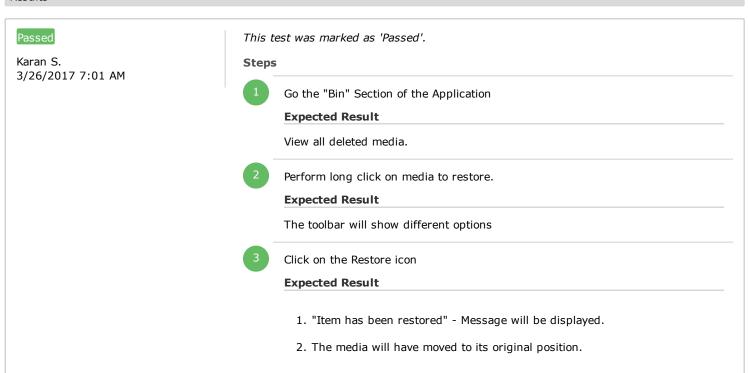
## T19: Restoring Media from Bin

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

## Preconditions

- 1. User should be Signed In
- 2. There must have been at least one deleted Image/Video

Step	S	
	Step	Expected Result
1	Go the "Bin" Section of the Application	View all deleted media.
2	Perform long click on media to restore.	The toolbar will show different options
3	Click on the Restore icon	1. "Item has been restored" - Message will be displayed.
		2. The media will have moved to its original position.



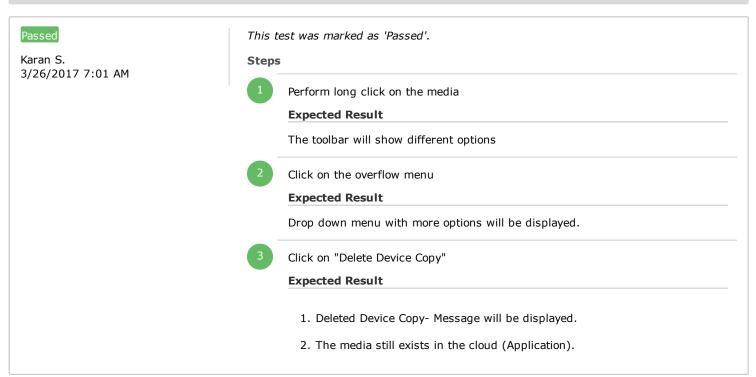
## T20: Deleting Media only from Device memory

Passed Functional	Low	None	
References			
None			

## Preconditions

- 1. User should be Signed In
- 2. The application should have at least one Image/Video/Movie etc.

eps	
Step	Expected Result
Perform long click on the media	The toolbar will show different options
Click on the overflow menu	Drop down menu with more options will be displayed.
Click on "Delete Device Copy"	1. Deleted Device Copy- Message will be displayed.
	2. The media still exists in the cloud (Application).



## **T21: Permanently Delete Media**

Status	Туре	Priority	Estimate	
Passed	Functional	Low	None	
References				
None				

#### Preconditions

- 1. User should be Signed In
- 2. There must have been at least one deleted Image/Video

Step	S	
	Step	Expected Result
1	Go the "Bin" Section of the Application	View all deleted media.
2	Perform long click on media.	The toolbar will show different options.
3	Click on Delete icon	'Confirm Delete' - Message will be shown.
4	Click on Delete button.	1. "Item Permanently Deleted" - Message will be displayed.
		<ol><li>Media gets permanently deleted from bin as well as Cloud (application).</li></ol>

#### Results



Karan S. 3/26/2017 7:01 AM

This test was marked as 'Passed'.

#### Steps



Go the "Bin" Section of the Application

#### Expected Result

View all deleted media.

2

Perform long click on media.

## **Expected Result**

The toolbar will show different options.

3

Click on Delete icon

#### **Expected Result**

'Confirm Delete' - Message will be shown.

4

Click on Delete button.

## **Expected Result**

- 1. "Item Permanently Deleted" Message will be displayed.
- 2. Media gets permanently deleted from bin as well as Cloud (application).

## **T22: Deleting Shared Album**

Status	Туре	Priority	Estimate	
Passed	Functional	Low	None	
References				
None				

## Preconditions

- 1. The user should be signed in.
- 2. There should at least be one shared media.

Step	S	
	Step	Expected Result
1	Click on "Delete Album" option.	A confirmation message will be displayed.
2	Click on Confirm Option	<ol> <li>The shared album gets deleted.</li> <li>The user with whom the album was shared can not access the album.</li> </ol>
		3. The images and video present in the album are still present in the application.

## Results



Karan S. 3/26/2017 7:01 AM

This test was marked as 'Passed'.

## Steps



Click on "Delete Album" option.

# **Expected Result**

A confirmation message will be displayed.

2

Click on Confirm Option

## **Expected Result**

- 1. The shared album gets deleted.
- 2. The user with whom the album was shared can not access the album.
- 3. The images and video present in the album are still present in the application.

# 2. Backup and Sync Operations

# T23: Auto-Backup and Sync Turned Off

Passed Functional Low N	
	None
References	
None	

## Preconditions

1. Backup and Sync option should be turned off.

Step	Steps				
	Step	Expected Result			
2	Take a picture with device camera.	Captured picture gets stored in device memory.			
	Check the photos.google.com	Captured image is not present in the cloud or google photos application.			

Passed Karan S.	This test was marked as 'Passed'.  Steps
3/26/2017 7:02 AM	Take a picture with device camera.  Expected Result  Captured picture gets stored in device memory.
	Check the photos.google.com  Expected Result  Captured image is not present in the cloud or google photos application.

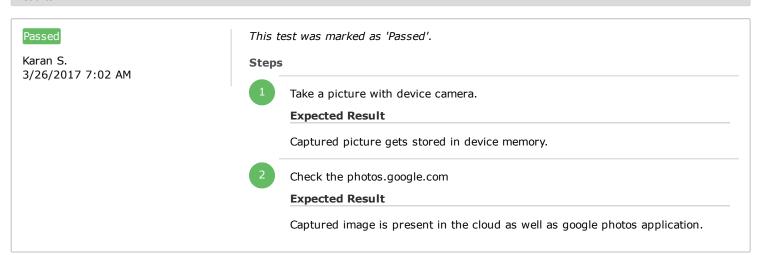
# T24: Auto-Backup and Sync Turned On

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

# Preconditions

1. Backup and Sync option should be turned on.

Step	iteps		
	Step	Expected Result	
1	Take a picture with device camera.	Captured picture gets stored in device memory.	
2	Check the photos.google.com	Captured image is present in the cloud as well as google photos application.	



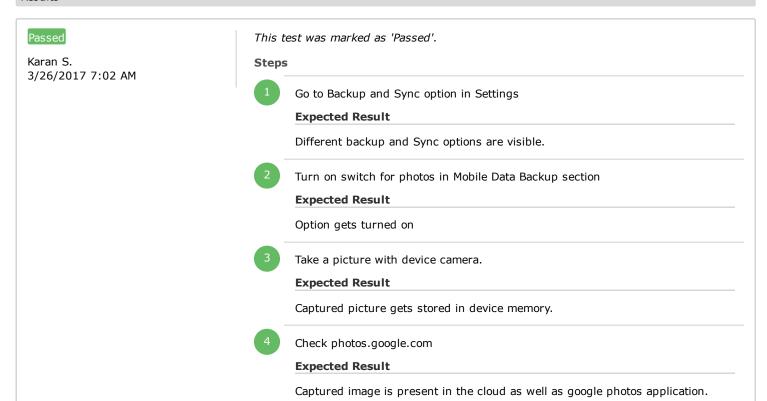
## T25: Mobile Data Restriction - Sync allowed

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

#### Preconditions

- 1. The device should not to connected to WIFI.
- 2. The device should have an active mobile data connection.

Step	eps			
	Step	Expected Result		
1	Go to Backup and Sync option in Settings	Different backup and Sync options are visible.		
2	Turn on switch for photos in Mobile Data Backup section	Option gets turned on		
3	Take a picture with device camera.	Captured picture gets stored in device memory.		
4	Check photos.google.com	Captured image is present in the cloud as well as google photos application.		



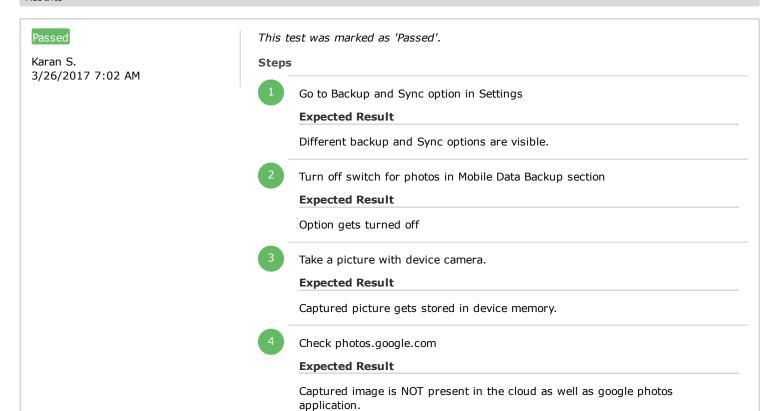
## T26: Mobile Data Restriction - Sync not allowed

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

#### Preconditions

- 1. The device should not to connected to WIFI.
- 2. The device should have an active mobile data connection.

Step	S	
	Step	Expected Result
1	Go to Backup and Sync option in Settings	Different backup and Sync options are visible.
2	Turn off switch for photos in Mobile Data Backup section	Option gets turned off
3	Take a picture with device camera.	Captured picture gets stored in device memory.
4	Check photos.google.com	Captured image is NOT present in the cloud as well as google photos application.



## **T27: Auto-Backup Restriction (Charging Only)**

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

#### Preconditions

- 1. The device should be connected to WIFI.
- 2. The device should be not be connected to a Charger.

Step	S	
	Step	Expected Result
1	Go to Backup and Sync option in Settings	Different backup and Sync options are visible.
2	Turn on switch for While Charging option	Option gets turned on
3	Take a picture with device camera.	Captured picture gets stored in device memory.
4	Check photos.google.com	Captured image is NOT present in the cloud as well as google photos application.

#### Results

Passed

Karan	s.	

Karan S. 3/26/2017 7:02 AM

This test was marked as 'Passed'.

## Steps



Go to Backup and Sync option in Settings

#### **Expected Result**

Different backup and Sync options are visible.

Turn on switch for While Charging option

# **Expected Result**

Option gets turned on

Take a picture with device camera.

# **Expected Result**

Captured picture gets stored in device memory.

4 Check photos.google.com

#### **Expected Result**

Captured image is NOT present in the cloud as well as google photos application.

# 3. Creating Movie- Assistance

# T28: Creating a Movie (only using images)

Passed Functional Low None References	
Peferences	
References	
None	

## Preconditions

- 1. User should be signed in
- 2. The user should have more than one image in the application.

Step	S	
	Step	Expected Result
1	Go to the Assistant tab	The different Assistant options will get displayed.
2	Click on the Movie button	All images and videos stored in photos.google.com will get displayed.
3	Select 3 images and Click on Create button	Video using the three images selected will be created.

Passed	This test was marked as 'Passed'.
Karan S. 3/26/2017 7:02 AM	Steps
5/20/2017 7:02 AM	Go to the Assistant tab
	Expected Result
	The different Assistant options will get displayed.
	Click on the Movie button
	Expected Result
	All images and videos stored in photos.google.com will get displayed.
	Select 3 images and Click on Create button
	Expected Result
	Video using the three images selected will be created.

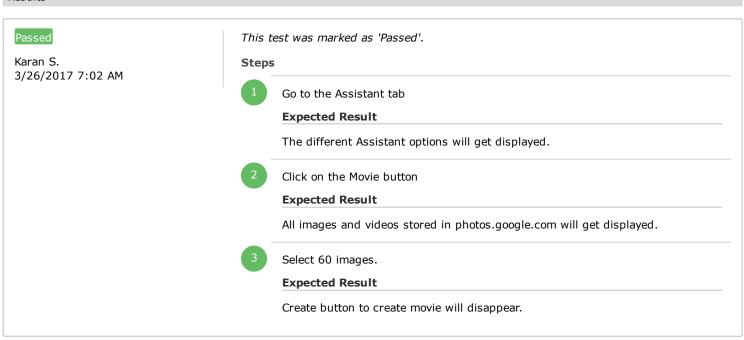
# T29: Selecting more than 50 images while creating movie

Status	Туре	Priority	Estimate	
Passed	Functional	Low	None	
References				
None				

## Preconditions

- 1. User should be signed in
- 2. The user should have more than one image in the application.

Step	teps		
	Step	Expected Result	
1	Go to the Assistant tab	The different Assistant options will get displayed.	
2	Click on the Movie button	All images and videos stored in photos.google.com will get displayed.	
3	Select 60 images.	Create button to create movie will disappear.	



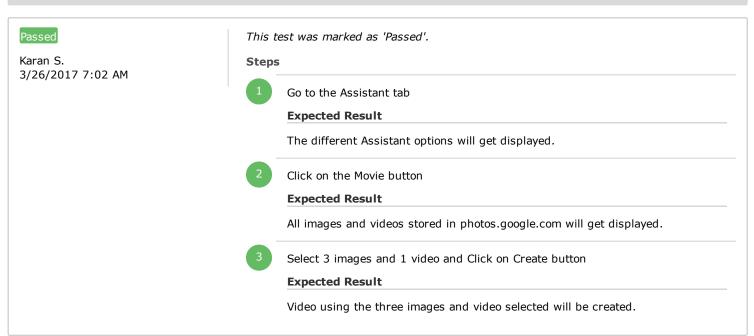
## T30: Create movie (using images+videos)

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

## Preconditions

- 1. User should be signed in
- 2. The user should have more than one image and video in the application.

Step	S	
	Step	Expected Result
1	Go to the Assistant tab	The different Assistant options will get displayed.
2	Click on the Movie button	All images and videos stored in photos.google.com will get displayed.
3	Select 3 images and 1 video and Click on Create button	Video using the three images and video selected will be created.



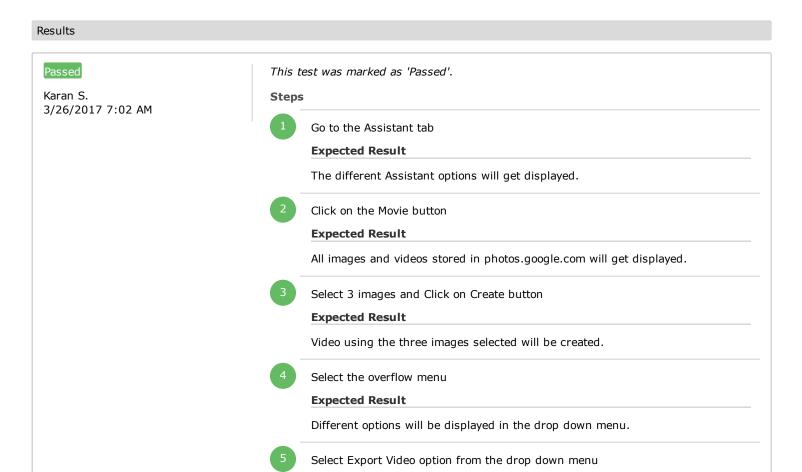
#### T31: Export Video

Status	Туре	Priority	Estimate	
Passed	Functional	Low	None	
References				
None				

#### Preconditions

- 1. User should be signed in
- 2. The user should have more than one image in the application.

Step	s	
	Step	Expected Result
1	Go to the Assistant tab	The different Assistant options will get displayed.
2	Click on the Movie button	All images and videos stored in photos.google.com will get displayed.
3	Select 3 images and Click on Create button	Video using the three images selected will be created.
4	Select the overflow menu	Different options will be displayed in the drop down menu.
5	Select Export Video option from the drop down menu	The video created will be saved in the device memory.



## **Expected Result**

The video created will be saved in the device memory.



Karan S. 3/26/2017 7:02 AM

This test was marked as 'Passed'.

#### Steps



Go to the Assistant tab

#### **Expected Result**

The different Assistant options will get displayed.

2 Click on the Movie button

## **Expected Result**

All images and videos stored in photos.google.com will get displayed.

3 Select 3 images and Click on Create button

# **Expected Result**

Video using the three images selected will be created.

4 Select the overflow menu

#### **Expected Result**

Different options will be displayed in the drop down menu.

5 Select Export Video option from the drop down menu

#### **Expected Result**

The video created will be saved in the device memory.

## **T32: Editing Created Movie**

Status	Туре	Priority	Estimate
Passed	Functional	Low	None
References			
None			

#### Preconditions

- 1. User should be signed in
- 2. The user should have more than one image in the application.

Step	s	
	Step	Expected Result
1	Go to the Assistant tab	The different Assistant options will get displayed.
2	Click on the Movie button	All images and videos stored in photos.google.com will get displayed.
3	Select 3 images and Click on Create button	Video using the three images selected will be created.
4	Click on the picture reel icon.	Images from which the movie is created will be displayed.
5	Add more images from the application	The movie gets edited with the new images added.

#### Results

Passed

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Karan S.
3/26/2017 7:02 AM

This test was marked as 'Passed'.

#### Steps



Go to the Assistant tab

#### Expected Result

The different Assistant options will get displayed.

2

Click on the Movie button

## **Expected Result**

All images and videos stored in photos.google.com will get displayed.

3

Select 3 images and Click on Create button

## **Expected Result**

Video using the three images selected will be created.

4

Click on the picture reel icon.

#### **Expected Result**

Images from which the movie is created will be displayed.

5

Add more images from the application

# **Expected Result**

The movie gets edited with the new images added.