<https://github.com/google/google-api-php-client>

if ($client->getAccessToken()) {

$file = new Google\_Service\_Drive\_DriveFile();

$file->title = "New File By Bikash 111";

// To create new folder

$file->setMimeType('application/vnd.google-apps.folder');

// To set parent folder

// $parent = new Google\_Service\_Drive\_ParentReference();

// $parent->setId('0B5kdKIFTBPgyTHpEQlpmcExXRW8');

// $file->setParents(array($parent));

$chunkSizeBytes = 1 \* 1024 \* 1024;

// Call the API with the media upload, defer so it doesn't immediately return.

$client->setDefer(true);

$request = $service->files->insert($file);

// Create a media file upload to represent our upload process.

$media = new Google\_Http\_MediaFileUpload(

$client,

$request,

'text/plain',

null,

true,

$chunkSizeBytes

);

$media->setFileSize(filesize(TESTFILE));

// Upload the various chunks. $status will be false until the process is

// complete.

$status = false;

$handle = fopen(TESTFILE, "rb");

while (!$status && !feof($handle)) {

$chunk = fread($handle, $chunkSizeBytes);

$status = $media->nextChunk($chunk);

}

echo "<pre>";

var\_dump($status->id);

exit;

// The final value of $status will be the data from the API for the object

// that has been uploaded.

$result = false;

if ($status != false) {

$result = $status;

}

fclose($handle);

}

echo pageHeader("File Upload - Uploading a large file");

if (strpos($client\_id, "googleusercontent") == false) {

echo missingClientSecretsWarning();

exit;

}