

```

Log.i("uploadFile", "HTTP Response is : " + serverResponseMessage + ": " +
serverResponseCode);

        if (serverResponseCode == 200) {
            runOnUiThread(new Runnable() {
                public void run() {
                    new uploadFile().execute();

                    Toast.makeText(UploadVideo.this, "File Upload Complete.",
Toast.LENGTH_SHORT).show();

                                finish();
                            }
                        });
                    }
                fileInputStream.close();
                dos.flush();
                dos.close();
            } catch (MalformedURLException ex) {
                dialog.dismiss();
                ex.printStackTrace();
                runOnUiThread(new Runnable() {
                    public void run() {
                        messageText.setText("MalformedURLException Exception : check script url.");
                        Toast.makeText(UploadVideo.this, "MalformedURLException",
Toast.LENGTH_SHORT).show();

                            }
                        });
                Log.e("Upload file to server", "error: " + ex.getMessage(), ex);
            } catch (Exception e) {
                dialog.dismiss();
                e.printStackTrace();
                runOnUiThread(new Runnable() {
                    public void run() {
                        messageText.setText("Got Exception : see logcat ");
                        Toast.makeText(UploadVideo.this,
                                "Got Exception : see logcat ",
                                Toast.LENGTH_SHORT).show();

                            }
                        });
                Log.e("Upload file to server Exception",
                    "Exception : " + e.getMessage(), e);
            }
            dialog.dismiss();
            return serverResponseCode;
        }
    }
}

```