retrofit 如何给 API 添加 query 参数?

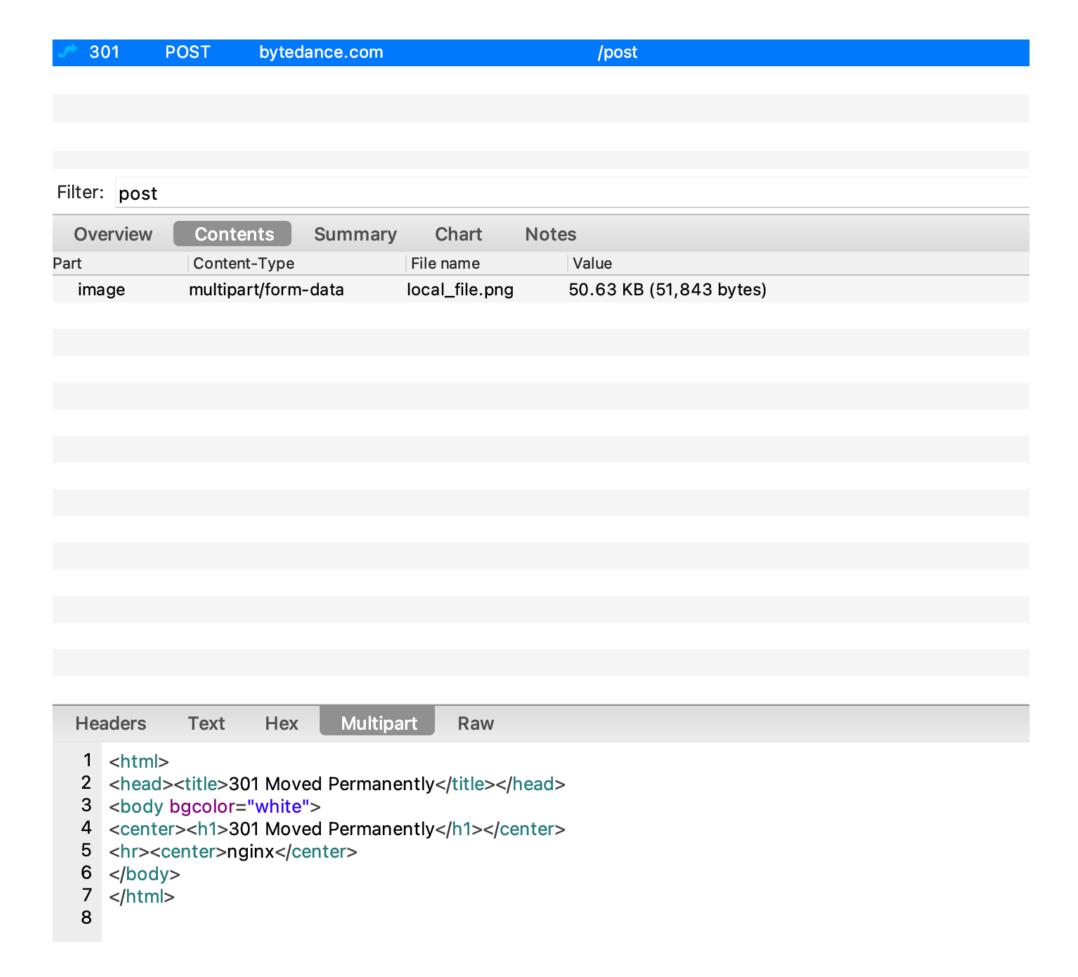
@Query("query_param")

```
public interface TestService {
    @POST("/post")
    Call<ResponseBody> post(@Query("address") String address);
}
```

~	😝 http://bytedance.com
	post?address=China
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Name	Value
URL	http://bytedance.com/post?address=China
Status	Complete
Response Code	301 Moved Permanently
Protocol	HTTP/1.1
∨ TLS	-
> Protocol	-
> Session Resumed	-
> Cipher Suite	-
> ALPN	-
Client Certificates	-
Server Certificates	-
> Extensions	
Method	POST
Kept Alive	No
Content-Type	text/html
Client Address	192.168.0.102:39932
Remote Address	bytedance.com/122.14.230.231:80
Tags	-
> Connection	
> WebSockets	-
∨ Timing	
i	

```
public interface TestService {
    @Multipart
    @POST("/post")
    Call<ResponseBody> post(@Part MultipartBody.Part image);
}
```



app 里面的文件怎么转成 byte[]?

```
🔻 📑 арр
 ▶ build
                                            public class EmptyActivity extends AppCompatActivity {
 ▼ ■ src
   ▼ main
                                                @Override
     ▼ lassets
                                                protected void onCreate(Bundle savedInstanceState) {
         🖥 pic.png
                                                    super.onCreate(savedInstanceState);
         video.mp4
                                                    setContentView(R.layout.activity_empty);
     🕨 🖿 java
     ▶ Pres
                                                    final AssetManager assetManager = getAssets();
       # AndroidManifest.xml
                                                    try {
   🐍 .gitignore
                                                        final InputStream inputStream = assetManager.open("pic.png");
   // do something
   proguard-rules.pro
                                                    } catch (IOException e) {
  build
                                                       e.printStackTrace();
 ■ gradle
 🐍 .gitignore

    ⇔ build.gradle

 ■ gradlew
```

```
private static byte[] toByteArray(InputStream input) throws IOException {
    ByteArrayOutputStream output = new ByteArrayOutputStream();
    byte[] buffer = new byte[4096];
    int n = 0;
    while (-1 != (n = input.read(buffer))) {
        output.write(buffer, 0, n);
    }
    return output.toByteArray();
}
```