## **ZHttp Direct Suspended Asynchronous**

```
val client = ZHttpClient.Builder()
      .baseUrl(BASE URL)
      .connectionTimeout(CONNECTION TIME OUT) // optional
      .readTimeout(READ TIME OUT) // optional
      .defaultHeaders(DEFAULT HEADERS) // optional
      .filesBufferSize(BUFFER SIZE) // optional
      .build()
val response = client.get<TYPE>(ENDPOINT, QUERIES, HEADERS)
val response = client.post<TYPE>(ENDPOINT, BODY, QUERIES, HEADERS)
val response = client.delete<TYPE>(ENDPOINT, QUERIES, HEADERS)
val response = client.put<TYPE>(ENDPOINT, BODY, QUERIES, HEADERS)
 val response = client.patch<TYPE>(ENDPOINT, BODY, QUERIES, HEADERS)
val response = client.multiPart<TYPE>(ENDPOINT, parts, QUERIES, HEADERS)
```

## ZHttp Asynchronous Lambda

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```
val client = ZHttpClient.Builder()
      .baseUrl(BASE_URL)
      .connectionTimeout(CONNECTION_TIME_OUT) // optional
      .readTimeout(READ_TIME_OUT) // optional
      .defaultHeaders(DEFAULT HEADERS) // optional
      .filesBufferSize(BUFFER_SIZE) // optional
       .build()
  client.get<TYPE>(ENDPOINT, QUERIES, HEADERS) { success, failure ->
  }
client.post<TYPE>(ENDPOINT, BODY, QUERIES, HEADERS) { success, failure ->
  }
client.delete<TYPE>(ENDPOINT, QUERIES, HEADERS) { success, failure ->
  }
client.put<TYPE>(ENDPOINT, BODY, QUERIES, HEADERS) { success, failure ->
33 }
client.patch<TYPE>(ENDPOINT, BODY, QUERIES, HEADERS) { success, failure ->
  }
client.multiPart<TYPE>(ENDPOINT, PARTS, QUERIES, HEADERS) { success, failure ->
  }
```

## ZHttp Raw Synchronous

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```
val client = ZHttpClient.Builder()
      .baseUrl(BASE URL)
      .connectionTimeout(CONNECTION TIME OUT) // optional
      .readTimeout(READ_TIME_OUT) // optional
      .defaultHeaders(DEFAULT HEADERS) // optional
      .filesBufferSize(BUFFER_SIZE) // optional
      .build()
val response = ZGet(client).doGet(ENDPOINT, QUERIES, HEADERS)
val response = ZPost(client).doPost(ENDPOINT, BODY, QUERIES, HEADERS)
  val response = ZDelete(client).doDelete(ENDPOINT, QUERIES, HEADERS)
val response = ZPut(client).doPut(ENDPOINT, BODY, QUERIES, HEADERS)
  val response = ZPatch(client).doPatch(ENDPOINT, BODY, QUERIES, HEADERS)
  val response = ZMultipart(client).doMultipart(ENDPOINT, PARTS, QUERIES, HEADERS)
```