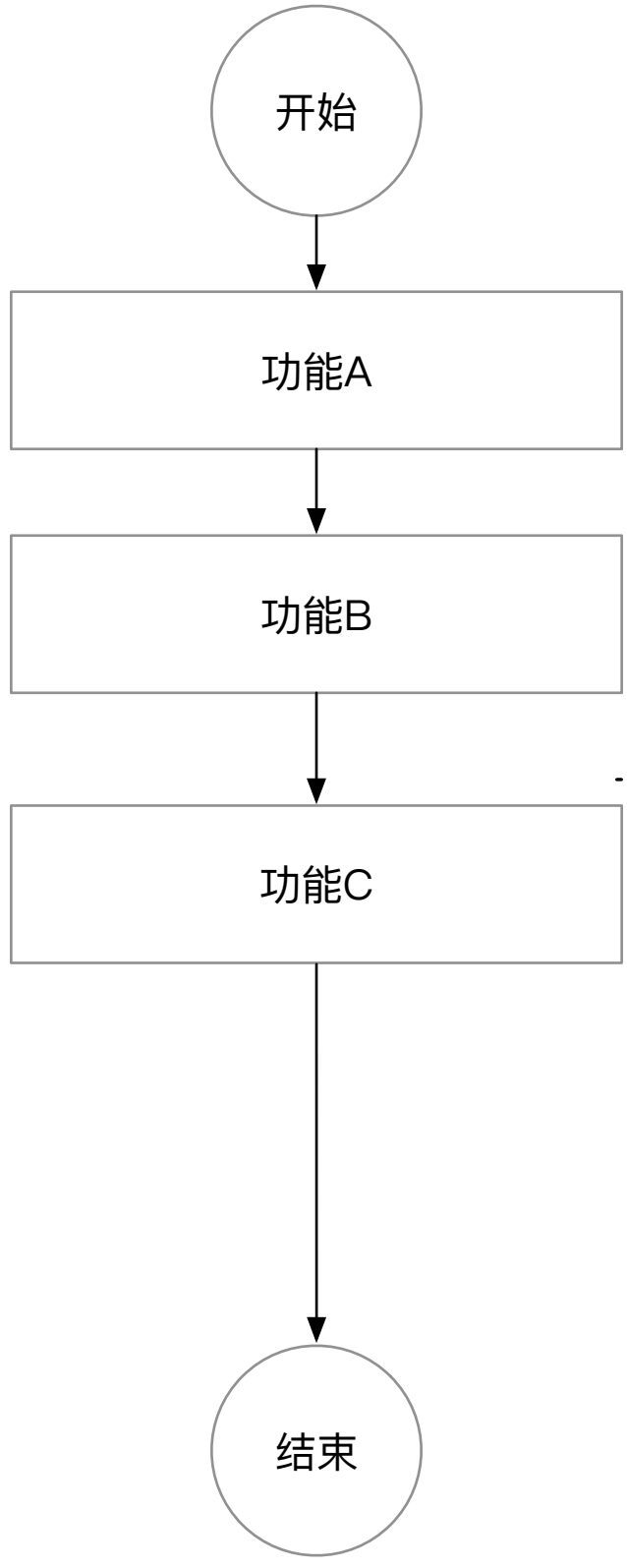
BG5S 整体功能

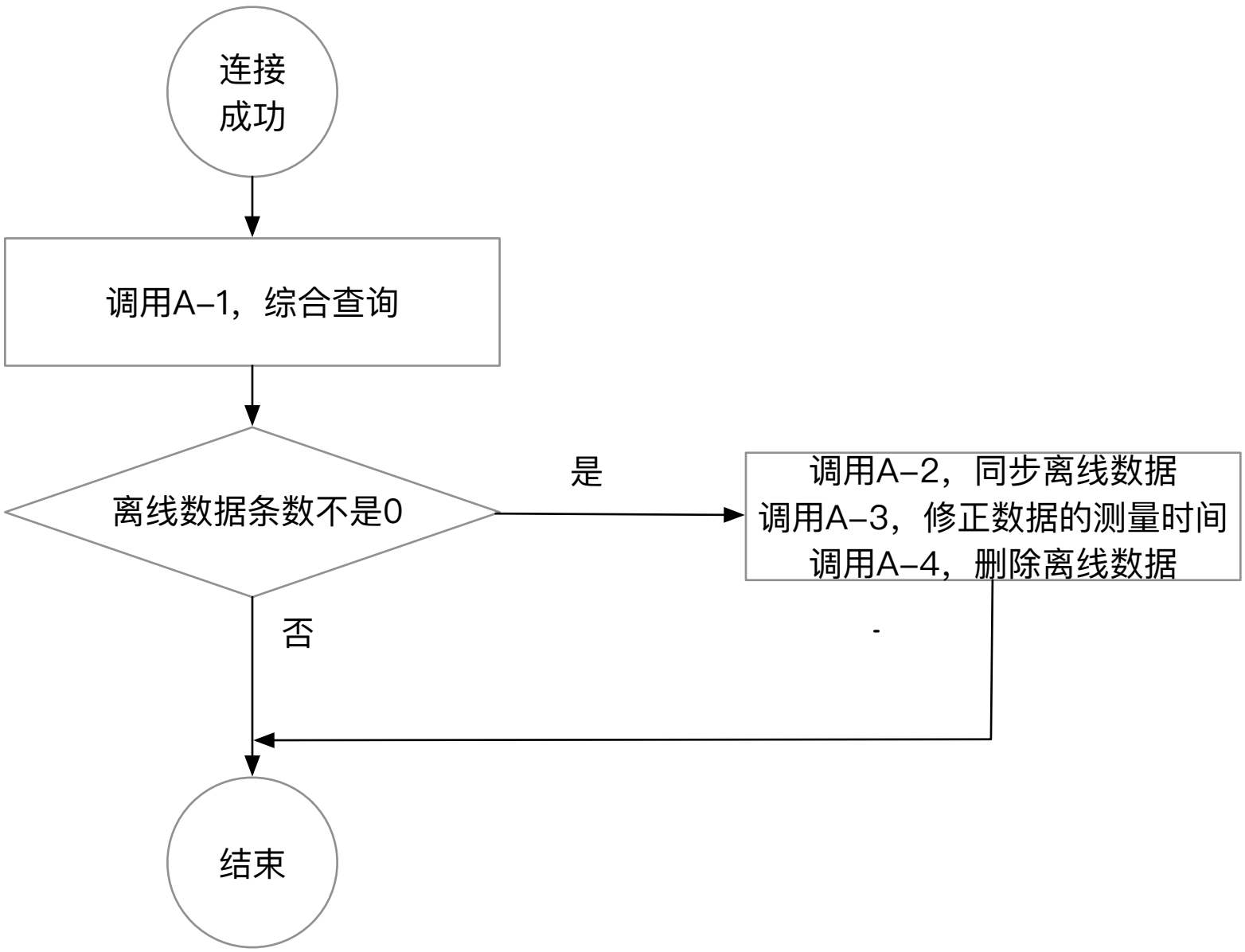


备注：

1、API调用可以并行调用，但会顺序执行，即前一个API执行结束后，才会执行下一个API。

2、功能A需要在功能B之前调用，否则离线测量数据的测量时间可能不正确。

BG5S 功能A 同步离线数据



A-1

```
- (void)queryStateInfoWithSuccess:(BG5SStateInfoBlock)stateInfoBlock
                       errorBlock:(BG5SSDKErrorBlock)errorBlock;
```

A-2

```
- (void)queryRecordWithSuccessBlock:(BG5SRecordBlock)successBlock
                         errorBlock:(BG5SSDKErrorBlock)errorBlock;
```

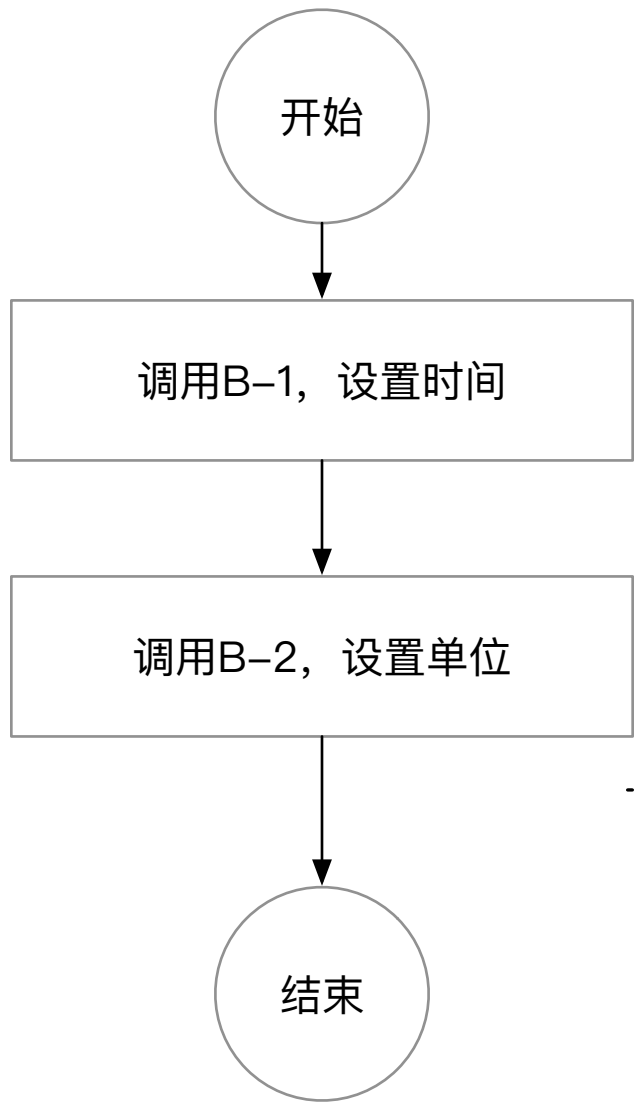
A-3

```
- (NSArray *)processData:(NSArray<BG5SRecordModel*> *)array deviceDate:(NSDate *)deviceDate;
```

A-4

```
- (void)deleteRecordWithSuccessBlock:(BG5SSuccessBlock)successBlock
                         errorBlock:(BG5SSDKErrorBlock)errorBlock;
```

BG5S 功能B 设置时间、单位



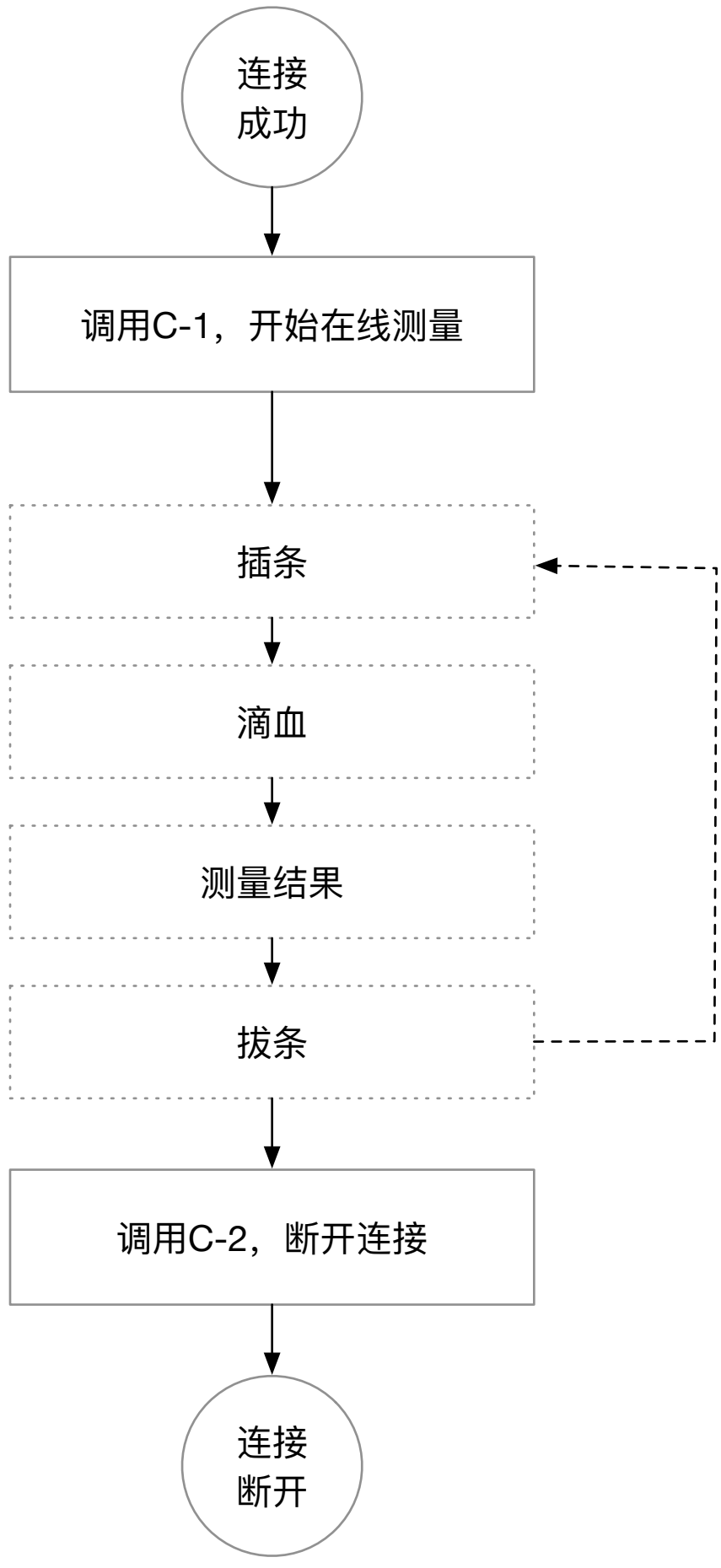
B-1

```
- (void)setTimeWithDate:(NSDate *)date
               timezone:(float)timezone
           successBlock:(BG5SSuccessBlock)successBlock
             errorBlock:(BG5SSDKErrorBlock)errorBlock;
```

B-2

```
- (void)setUnit:(BGUnit)unit
   successBlock:(BG5SSuccessBlock)successBlock
      errorBlock:(BG5SSDKErrorBlock)errorBlock;
```

BG5S 功能C：在线测量



C-1

```
- (void)startMeasure:(BGMeasureMode)measureMode
    WithSuccessBlock:(BG5SSuccessBlock)successBlock
          errorBlock:(BG5SSDKErrorBlock)errorBlock;
```

C-2

```
- (void)disconnectDevice;
```