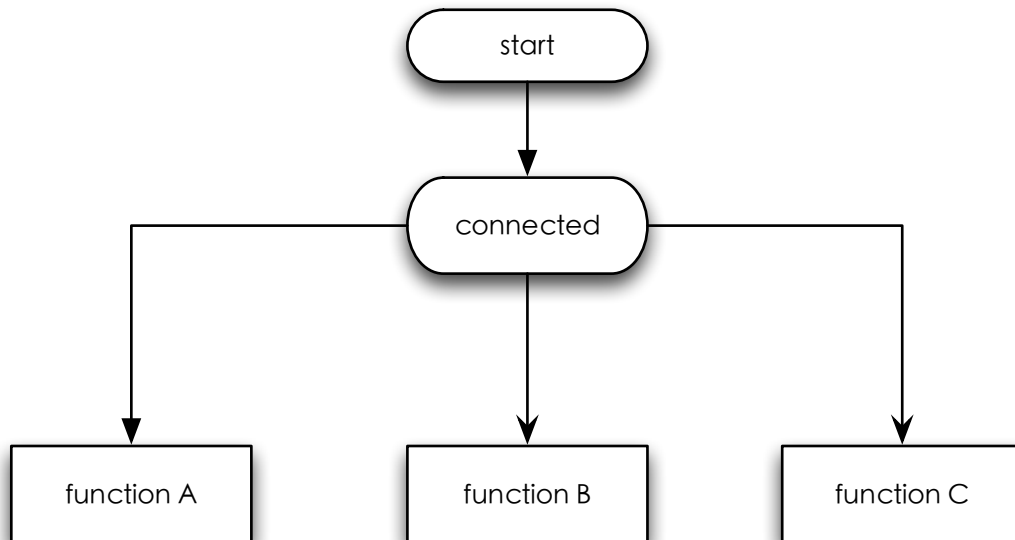


# HS4 Allomeric Function

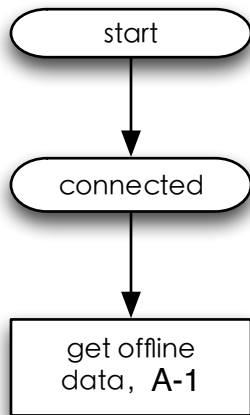
notice: Api calls must be one by one ,when the end of an Api can call another, otherwise it will cause function failure.



notice: all methods are parallel ,no order.

## HS4 Function A – get offline data

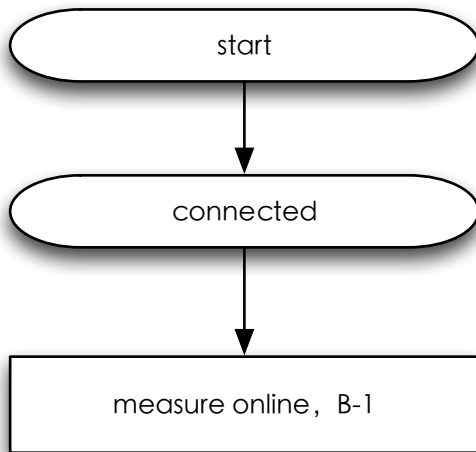
notice: Api calls must be one by one ,when the end of an Api can call another, otherwise it will cause function failure.



A-1: `getOfflineData()`

## HS4 Function B – measure online

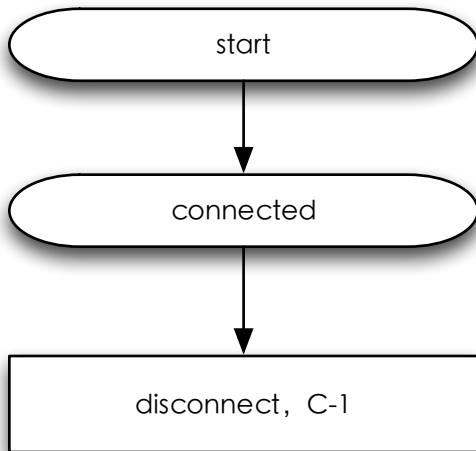
notice: Api calls must be one by one ,when the end of an Api can call another, otherwise it will cause function failure.



B-1: `measureOnline(int unit, int userId)`

## HS4S Function C – disconnect

notice: Api calls must be one by one ,when the end of an Api can call another, otherwise it will cause function failure.



C-1: disconnect()