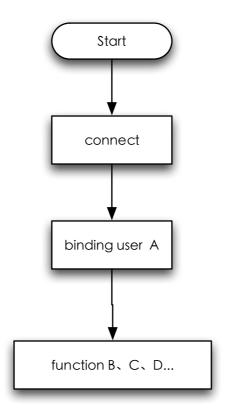
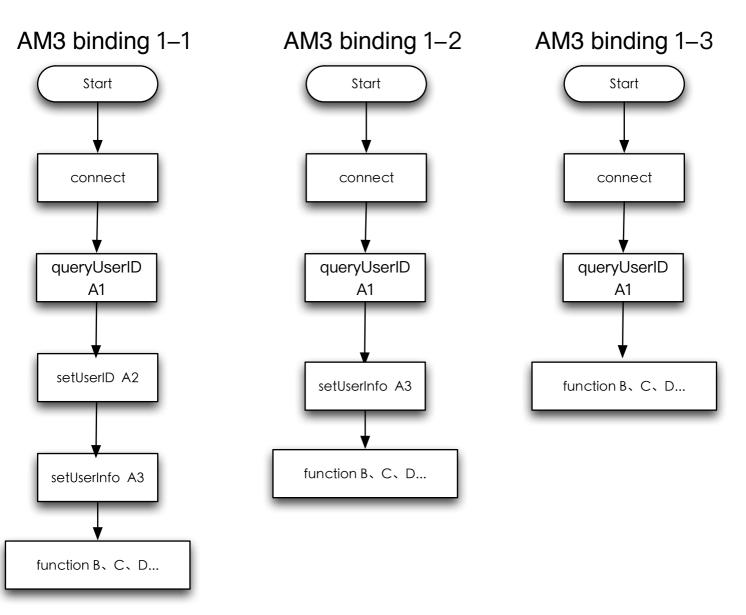
AM3 Function

Note: serial call Api calls must be, that is, when the end of an Api, can call an Api, Otherwise it will appear the Api function failure.



Note: the some functions of parallel relationship, there is no order

AM3 binding User



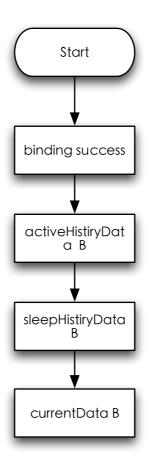
- Note: 1, serial call Api calls must be, that is, when the end of an Api, can call an Api,Otherwise it will appear the Api function failure.
- 2. Use 1–1 for the first time binding process; if the same user, the user information is changed, the process requires the use of 1–2; if the same user, the same user information, use 1–3 Process
 - 3 the three functions of parallel relationship, there is no order

A1: commandCreateUserManageConnectWithUser: Authentication: currentUserSerialNub: amUser: binedAMSerialNub: currentSerialNub: DisposeErrorBlock:

A2: commandsetAM3UserID: DisposeBlock: DisposeErrorBlock:

A3: commandSyncUserInfoWithUser: andGoal: DisposeStateInfo: DisposeBattery: DisposeBlock: DisposeErrorBlock:

AM3 sync Data



Note: serial call Api calls must be, that is, when the end of an Api, can call an Api,Otherwise it

B: commandSyncAllAMData: DisposeProgress: historyData: FinishTransmission: startsleepdata:

Dispose Sleep Progress: sleep history Data: Finish Sleep Transmission: Current Active Info:

 ${\bf Dispose Error Block:\ AM3 Is On Transmission:\ Sleep Is On Transmission:}$

AM3 query or set Start binding success query disonnect reset Device set State query Alarm C1 reminder G setAlarm deleteaAlar set reminder D2 C2 m C3

Note: 1、serial call Api calls must be, that is, when the end of an Api, can call an Api,Otherwise it 2、the five functions of parallel relationship, there is no order

C1: commandQueryAlarmInfo: DisposeErrorBlock:

 $\textbf{C2:} \ \ command Set Alarm With Alarm Dictionary: Dispose Result Block: Dispose Error Block: \\$

C3: commandDeleteAlarmViaID: DisposeResultBlock: DisposeErrorBlock:

D1: commandDeleteAlarmViaID: DisposeResultBlock: DisposeErrorBlock:

D2: commandQueryAlarmInfo: DisposeErrorBlock:

 ${\sf E:} \;\; commandResetDeviceDisposeResultBlock: DisposeErrorBlock:; \\$

F: commandSetState: DisposeBlock: DisposeErrorBlock:

G: commandDisconnectDisposeBlock: DisposeErrorBlock: