**01.Check user email existence before singin**

\_\_mydlink\_account.check\_local\_account

immediate

*Success*

call \_\_mydlink\_account.query\_site\_by\_email

*Error*

return false

**02.Get user current region after check user email exist**

\_\_mydlink\_account.query\_site\_by\_email

immediate

*Success*

save region cookie and do submit

*Error*

do submit

*Proposal*

do it with item 01

**03.Verify user email format and existence in profile when save**

\_\_mydlink\_account.is\_email\_format\_valid

immediate

*Success*

call \_\_mydlink\_account.check\_password\_of\_curr\_user

*Error*

return false

**04.Check currect password after verify user email format and existence**

\_\_mydlink\_account.check\_password\_of\_curr\_user

immediate

*Success*

save proflie and lightbox hint success

*Error*

no save profile and lightbox hint error

*Proposal*

do it with item 03

**05.Get device model list(device/easy\_setup task)**

methods.init

immediate

*Success*

return json string

*Error*

no statement

**06.Crypt device password(device/easy\_setup task)**

crypt\_DNS\_pwd func at methods.configure\_dev  
immediate

*Success*

return crypt password

*Error*

no statement

**07.New password synced to server, sync device status(device/easy\_setup task)**

get\_dev\_sync\_status func at methods.configure\_dev

immediate

**Success**

run cleartimeout

**Error**

no statement

**08.Add device to current account (device/easy\_setup task)**

add\_dev func at methods.configure\_dev

immediate

*Success*

redirect to deice path with just add device

*Error*

no statement

**09.Query device info by mydlink no (device/easy\_setup task)**

methods.search\_unregistered\_dev

immediate

Success

push device to device list

Error

no statement

**10.Send log to 8D**

$mDlog.log

immediate

*Success*

no statement

*Error*

no statement

*Proposal*

limit log string length?

**11.Get user basic info**

$mUser.init

immediate

*Success*

add info to $mUser.basic\_info

*error*

no statement

**12.User click change password btn on profile**

changePassword func

immediate

*Success*

call changePassword.savePasswordSuccess

*Error*

call changePassword.savePasswordFail

**13.Use $mWget.req send require to device api**

$mModuleDataControl.\_query

immediate

liveview brightness、whitelight、fisheye、nightview、pantilt、lullaby

*Success*

change liveview

*Error*

no statement

router apply

*Success*

no statement

*Error*

no statement

**14.Update device status on device when select someone**

$mDevice.update\_device\_list

immediate

*Success*

update $mDlist

*Error*

show loading or retry

**15.load page from device\_page content**

$mDcanvas.loadContent

immediate

*Success*

refresh page

*Error*

show loading or retry

**16.Click firmware\_upgrade btn**

apps/frontend/modules/device/templates/fwUpgradeSuccess.php

immediate

*Success*

refresh page

*Error*

no statement

**17.Click btn on verify\_deice page to get device status**

apps/frontend/modules/device/templates/verifyDeviceSuccess.php

immediate

*Success*

call $mDdebug.appendLog then refresh page

*Error*

call $mDdebug.appendLog

**18.Delete selected device**

apps/frontend/modules/device/templates/\_confirm\_del.php

immediate

*Success*

call $mDdebug.appendLog then refresh page

*Error*

call $mDdebug.appendLog