aardio 范例: RUNAS//网卡切换

```
//RUNAS//网卡切换
import win.ui;
/*DSG{{*/
var winform = win.form(text="网络连接";right=537;bottom=206)
if(! STUDIO INVOKED){
    if(! ARGV.task){
        import sys.runAsTask;
        var task = sys.runAsTask("MyNetworkManager","网卡自动切换程序");
        task.register("/task");
        win.msgbox("本程序已设置为登录时自动以管理权限运行(无确认对话框)");
    }
import inet.connView;
var wb = inet.connView(winform);
wb.shellFolderSelectionChanged = function(itemPath,itemName) {
var iconNetWork = ::User32.LoadIconP(::Shell32,18);
winform.setIcon(iconNetWork);
import win.util.tray;
winform.tray = win.util.tray(winform,iconNetWork);
winform.onMinimize = function(lParam) {
    winform.show(false); //隐藏窗口
    return true;//阻击默认消息传递,取消最小化过程
import win.ui.menu;
import sys.networkCards:
import com.wmi;
reloadNetworkAdapters = function(){
    winform.popmenu = win.ui.popmenu(winform);
    var adAct, adActMenuId;
    for networkCard in sys.networkCards.each() {
        var adCur = com.wmi.get("SELECT * FROM Win32 NetworkAdapter WHERE NetConnectionId =@netConnectionId",networkCard)
        if(!adCur){
            continue;
        var idCur;
        idCur = winform.popmenu.add('切换到: ' + networkCard.netConnectionId, function() {
            if (adAct) {
                //有些驱动或硬件有问题的网卡,可能要用 process.devcon.disable() 才能禁用
                adAct.Disable(); //禁用网卡
                \label{lem:winform.popmenu.check(adActMenuId, false, 0/*\_MF_BYCOMMAND*/);} winform.popmenu.check(adActMenuId, false, 0/*\_MF_BYCOMMAND*/);}
                if(adAct == adCur){
                    adAct = null;
                    adActMenuId = null;
                    return;
            adAct = adCur;
            adCur.Enable(); //启用网卡
            adActMenuId = idCur;
            winform.popmenu.check(adActMenuId,true,0/*_MF_BYCOMMAND*/);
        });
        if(adCur.NetEnabled) {
             adAct = adCur;
             adActMenuId = idCur;
             winform.popmenu.check(idCur,true,0/* MF BYCOMMAND*/);
    }
    winform.popmenu.add();
    winform.popmenu.add('浏览网络连接.....', function(){
        import process;
        process.explore("shell:::{7007ACC7-3202-11D1-AAD2-00805FC1270E}");
    });
```