

cr_to_lf.js

```
/*
var Cmd;
function inpath(file)
{
    var ForReading =1, ForWriting=2;

    var wsh = new ActiveXObject("wscript.shell");
    var env= wsh.Environment("SYSTEM");
    // var path= env.ExpandEnvironmentStrings("%SAKURA_SCRIPT%");
    var path= env.item("SAKURA_SCRIPT") + "/";

    var FileOpener = new ActiveXObject("Scripting.FileSystemObject");
    var FilePointer = FileOpener.OpenTextFile( path + file,ForReading, true);
    Cmd = FilePointer.ReadAll();
}

inpath( "inc.js");

eval(Cmd);
*/
//-----

tel_home="C:¥¥clc_unit¥¥cfg";

var fso = new ActiveXObject("Scripting.FileSystemObject");
try
{
    var fsofolder = fso.GetFolder( tel_home );    // ★
}
catch(e)
{
}

var dc =new Enumerator( fsofolder.SubFolders );
for(; !dc.atEnd();dc.moveNext()){
    // wsh.Popup( , 0, "title", 1);
    if ( dc.item().Name != "log" && dc.item().Name != "bak" ) {

        cr_to_lf( tel_home, dc.item().Name );
    }
}

function cr_to_lf( home_dir, subdir ){

    var fsofolder_sub = fso.GetFolder( home_dir + "¥¥" + subdir + "¥¥" );    // ★
    var fc =new Enumerator( fsofolder_sub.Files );
    for(; !fc.atEnd();fc.moveNext()){
        var old_path=fc.item().ParentFolder + "¥¥" + fc.item().Name;
        var new_path=fc.item().ParentFolder + "¥¥..¥¥bak¥¥" + fc.item().Name + ".tmp";

        fso.MoveFile( old_path, new_path );
        var fs = fso.openTextFile( new_path );
        var orgContent=fs.readAll();
        fs.Close();
        var newContent1=orgContent.replace(/¥r¥n/g, "¥n");
        var newContent2=newContent1.replace(/¥r/g, "¥n");
        var fs = fso.CreateTextFile( old_path );
        fs.Write(newContent2);
        fs.Close();
        fso.DeleteFile( new_path );
    }
}
```