aardio 范例: 断点续传

```
//断点续传
import fsys;
import inet.httpFile;
import console;

var remoteFile = inet.httpFile(
    "http://wubi.aardio.com/update/wubiLex.7z" ,"/.download/"
    )

var ok,err,errCode = remoteFile.test()
if( ok ){
    return console.logPause("文件已下载完成、服务器未更新,无需重新下载");
}
elseif( ok === null ){
    return console.logPause("下载错误,HTTP错误代码",remoteFile.statusCode,err);
}

import console.progress;
var progress = console.progress();
remoteFile.onReceiveBegin = function(statusCode,contentLength,fileSize){
    if( statusCode == 206/*断点续传*/ ){
        progress.setProgress((fileSize/contentLength)*100,"正在断点续传")
    }
    elseif(fileSize){
        progress.setProgress((fileSize/contentLength)*100,"正在重新下载")
    }
}

remoteFile.onReceive = function(str,downSize,contentLength){
    progress.addProgress((downSize/contentLength)*100
            ,"正在下载  文件大小：" + math.size64(contentLength).format() )
}

//下载文件
var ok,err,fileSize = remoteFile.download()
console.log( ok,err,inet.lastResponse() )
console.pause();
```

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