aardio 范例: 入门

```
import console;
console.showLoading(" 正在下载 dm.proto");
import web.rest.github;
var proto = web.rest.github.getContent("SocialSisterYi/bilibili-API-collect/blob/master/grpc_api/bilibili/community/service/dm/v1/dm.proto")
import web.rest.client;
var http = web.rest.client();
var content = http.get("https://api.bilibili.com/x/v2/dm/web/seg.so",{
   "oid":"36570401","pid":"76459310","type":1,"segment_index":1
//解析 proto 生成 aardio 库
import protobuf.parser;
protobuf.parser().parse(proto,,false);//去掉参数 @3 在工程目录下创建用户库
//调用生成的 aardio 库解析弹幕
import bilibili.community.service.dm.v1.DmSegMobileReply;
var dmSegMobileReply = bilibili.community.service.dm.v1.DmSegMobileReply();
{\tt dmSegMobileReply.parseFromString(content);}
for(i=1;#dmSegMobileReply.elems){
   var elem = dmSegMobileReply.elems[i];
   console.log(elem.idStr,elem.content);
     //console.more(1000);
import web.json;
//不需要任何封装,所有 Protobuf 消息对象都可以直接转换为 json var json = web.json.stringify(dmSegMobileReply);
//Protobuf 消息对象可通过 JSON 转换为纯 table 对象
var tab = web.json.strip(dmSegMobileReply)
console.pause(true);
```

Markdown 格式