

Well, to generate a PDF I can't really help you. But to download a file via skylark I did this :

```
SKYLARK(DownloadURL,"/url/**"){
if( http.GetParamCount() > 0){
    bool find = false;
    for(FileURL& fu : GetApp().AllURL){
        if(fu.URL.IsEqual((String)http[0])){
            find = true;
            if(fu.file){
                if(FileExists(fu.file->FilePath)){
                    if(fu.TotalDownloadNumber == -2 || (fu.TotalDownloadNumber > fu.DownloadNumber)){
                        fu.DownloadNumber++;
                        http.SetHeader("content-disposition", "attachment; filename=\"\" + fu.file->FileName
+\"\"").ContentType("application/octet-stream") << LoadFile(fu.file->FilePath);
                    }else{
                        http.SetHeader("content-disposition", "attachment; filename=\"\" + fu.file->FileName
+\"\"").ContentType("application/octet-stream") << LoadFile(fu.file->FilePath);
                        GetApp().RemoveURL(fu.Id);
                    }
                }else{
                    http("FILEREQUIRED","url/")( "ERROR_CODE",204)("ERROR_STRING", "File no longer exist
on server.").RenderResult("views/notFound").Response(204,"File no longer exist");
                }
            }else{
                http("FILEREQUIRED","url/")( "ERROR_CODE",204)("ERROR_STRING", "File no longer exist
on server.").RenderResult("views/notFound").Response(204,"File no longer exist");
            }
            break;
        }
    }
    if(!find){
        http("FILEREQUIRED","url/")( "ERROR_CODE",404)("ERROR_STRING", "Bad URL
requested.").RenderResult("views/notFound").Response(404,"Bad URL requested");
    }else{
        http("FILEREQUIRED","url/")( "ERROR_CODE",400)("ERROR_STRING", "Something went
wrong.").RenderResult("views/notFound").Response(400,"Something went wrong");
    }
}else{
    http("FILEREQUIRED","url/")( "ERROR_CODE",400)("ERROR_STRING", "Bad request, no
argument passed.").RenderResult("views/notFound").Response(400,"Bad request, no argument
passed");
}
}
```

The importante line is :

```
http.SetHeader("content-disposition", "attachment; filename=\"\" + fu.file->FileName  
+ "\"").ContentType("application/octet-stream") << LoadFile(fu.file->FilePath);
```
