



Downloader

For downloading files (including zip files) *direct to sdcard*, you can use the `app.CreateDownloader()` method like this:

Methods

Method	Description
<code>Downloader.Download(sourceURI,destPath)</code>	Start download. You can pass a comma seperated list of file urls to download. <code>destPath</code> should be a valid and accessible folder on the device
<code>Downloader.IsComplete()</code>	returns true/false
<code>Downloader.GetProgress()</code>	returns fract value 0..1, but "NaN" if not yet started
<code>Downloader.GetSize()</code>	
<code>Downloader.SetOnComplete(callback)</code>	Should be done before starting the download.

Example code snippet:

```
dload = app.CreateDownloader();
dload.SetOnComplete( dload_OnComplete );
dload.Download( srcFileUrl, targetDir );

function dload_OnComplete() {
    // we know download is ready now
    // (but not if success or not)
}
```

Thanks to Dave (forum: https://groups.google.com/d/msg/androidscript/1_SnH886xT4/OldVPxZ5bDwJ)