…One file to bring them all, and in the darkness bind them

@jelovirt, Wunderdog

What the users want

What the users need

What users had yesterday

What users have today

Structure of a project

Multiple formats

```
---
deliverables:
- contexts:
    input: "../../userguide.ditamap"
    profiles:
    ditavals:
    - "../../resources/html.ditaval"
  output: "."
  publication:
    transtype: "html5"
    params:
    - name: "args.hdr"
    href: "../../resources/header.xml"
    - name: "nav-toc"
    value: "partial"
```

```
<project xmlns="https://www.dita-ot.org/project">
  <context id="html">
    <input href="../../userguide.ditamap"/>
    <profile>
    <ditaval href="../../resources/html.ditaval"/>
    </profile>
  </context>
</project>
```

```xml
<project xmlns="https://www.dita-ot.org/project">
  <include href="common.xml"/>
  <deliverable name="HTMLHelp" id="htmlhelp">
    <context idref="html"/>
    <output href="htmlhelp"/>
    <publication transtype="htmlhelp">
    <param name="args.copycss" value="yes"/>
    <param name="args.css" value="dita-ot-doc.css"/>
    <param name="args.csspath" value="css"/>
    <param name="args.cssroot" path="../../resources"/>
    </publication>
  </deliverable>
</project>
```

```
$ dita --project=projects/all.yaml

$ dita --project=projects/all.yaml --deliverable=ebook
```

Taking it further

Our sneaky plan