



## Content and Data Architecture, Operations

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## Release note

### Contrast for EW 2016.6

gra2016.10 — version 1.0, 13 October 2016, by Gopinath Rajasekaran

version 1.0 13 October 2016 Draft

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## 1. Introduction

This document describes the changes to Contrast to be released in conjunction with EW release 2016.6 (*Month TBC 2016*).

The complete Contrast documentation [1 and 2] will be updated to include the changes described below. With particular reference to Contrast-out, implementation of the new versions of the schemas by receiving systems does not necessarily entail implementation of every new thing in the schemas.

The following sections describe the changes and list the differences with respect to previous versions.

## 2. Explanation of the changes

### 2.1. Introduced support for new DTD 5.5.0

Support for new DTD 5.5.0 is introduced to both the CONTRAST IN and OUT, journal and book schemas, wherever applicable.

### 2.2. Introduced support for new PITs

Support for the following new PITs are introduced to both the CONTRAST IN and OUT, journal and book schemas, wherever applicable.

- RPL – Replication Studies
- VID – Video Articles

## 3. Summary of changes with respect to previous Contrast versions

### 3.1. *in-journal-2016.6*

journal-item-issue.xsd	<ul style="list-style-type: none"><li>• Updated elements 'ml-versions-list', 'ml-versions-list-journal-item' to support new DTD 5.5.0.</li><li>• Updated 'journal-item-pits-list' to support new PITs.</li></ul>
f300.xsd	<ul style="list-style-type: none"><li>• No Change</li></ul>
p100.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
q300.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
q300-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s5.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s5-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s100.xsd	<ul style="list-style-type: none"><li>• No Change</li></ul>
s100-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s100-proof.xsd	<ul style="list-style-type: none"><li>• No Change</li></ul>
s200.xsd	<ul style="list-style-type: none"><li>• No Change</li></ul>
s200-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s250.xsd	<ul style="list-style-type: none"><li>• No Change</li></ul>
s280.xsd	<ul style="list-style-type: none"><li>• No Change</li></ul>
s280-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s300-h300.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s300-h300-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s350-h350.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>
s350-h350-project.xsd	<ul style="list-style-type: none"><li>• Updated element 'dtd-version' to support new DTD 5.5.0.</li></ul>

### 3.2. *in-book-2016.6*

book-item-project.xsd	<ul style="list-style-type: none"><li>• Updated elements 'ml-versions-list', 'ml-versions-list-item', 'ml-versions-list-item-current', 'ml-versions-list-project', 'ml-versions-list-project-current' to support new DTD 5.5.0.</li><li>• Updated 'pit-list' to support new PITs.</li></ul>
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e300.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
f300.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
o300.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
q300.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
q300-project.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s200.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s200-project.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s280.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s280-project.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s300-h300.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s300-h300-project.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s350-h350.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
s350-h350-project.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>

### 3.3. *in-satellite-2016.6*

a300.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
a300-project.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>

### 3.4. *out-journal-2016.6*

journal-item-issue.xsd	<ul style="list-style-type: none"> <li>Updated 'journal-item-pits-list' to support new PITs.</li> <li>Updated elements 'ml-versions-list', 'ml-versions-list-journal-item' to support new DTD 5.5.0.</li> </ul>
items.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
issues.xsd	<ul style="list-style-type: none"> <li>Updated element 'dtd-version' to support new DTD 5.5.0.</li> </ul>

### 3.5. *out-book-2016.6*

book-item-project.xsd	<ul style="list-style-type: none"> <li>Updated elements 'ml-versions-list' to support new DTD 5.5.0.</li> <li>Updated 'pit-list' to support new PITs.</li> </ul>
book-items.xsd	<ul style="list-style-type: none"> <li>Updated element 'dtd-version' to support new DTD 5.5.0.</li> </ul>
book-projects.xsd	<ul style="list-style-type: none"> <li>Updated element 'dtd-version' to support new DTD 5.5.0.</li> </ul>

### 3.6. *out-satellite-2016.6*

satellites.xsd	<ul style="list-style-type: none"> <li>No Change</li> </ul>
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## References

- [1] Contrast-in: Elsevier Documentation for Supplier Dataset Orders and Deliveries. [[Nonsolus](#) | [Extranet](#)]  
[2] Contrast-out: Elsevier Documentation for Electronic Warehouse Dataset Deliveries. [[Nonsolus](#)]