

The `latex-lab-testphase` code*

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Abstract

1 Introduction

This code implements small files which can be loaded with the `testphase` key of `\DocumentMetadata`. This will be extended to allow user to load well defined parts of the tagged PDF project. Currently the values `phase-I`, `phase-II` and `new-or` are provided. `tagpdf` is an undocumented alias for `phase-II` which is kept for compatibility.

2 The Implementation

New output routine code is loaded in phase-II and new-or:

```
1 <*tagpdf | phase-II | new-or>
2 \IfExists{latex-lab-testphase-new-or.sty}
3 {
4     \RequirePackage{latex-lab-testphase-new-or}
5 }
6 {}
7 </tagpdf | phase-II | new-or>
8 <*tagpdf | phase-I | phase-II>
9 \RequirePackage{tagpdf}
10 \AddToDocumentProperties [document]{testphase/tagpdf}{loaded}
11 </tagpdf | phase-I | phase-II>
12 <tagpdf | phase-II>\tagpdfsetup{activate,paratagging,interwordspace}
13 <phase-I>\tagpdfsetup{activate,interwordspace}
14 <*tagpdf | phase-I | phase-II>
15 \AddToDocumentProperties [document]{tagging}{active}
16 \AddToDocumentProperties [document]{tagging/para}{active}
17 \AddToDocumentProperties [document]{tagging/interwordspace}{active}
18 </tagpdf | phase-I | phase-II>
```

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The italic numbers denote the pages where the corresponding entry is described, numbers underlined point to the definition, all others indicate the places where it is used.

A	R
\AddToDocumentProperties . . . <i>10, 15, 16, 17</i>	\RequirePackage <i>4, 9</i>
D	
\DocumentMetadata <i>1</i>	
I	T
\IfExists <i>2</i>	\tagpdfsetup <i>12, 13</i>