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Subject: Re: How to deal with Implicit-Or Split limitations

Posted by [kong](#) on Thu, 06 Oct 2016 16:53:48 GMT

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Actually, after reviewing the source code of the workflow engine, I think it already supports implicit-or splits with multiple arcs without requirement for having one timed transition following it.

You just have to remove this constraint from wf\_workflow\_s01.class.inc, function \_cm\_validateUpdate:

```
if ($arc['arc_count'] > 2) {  
    // "Too many arcs of type 'OR-split (Implicit)' at place '$place_name'"  
    $errors[] = getLanguageText('e0065', $place_name);  
} // if
```

BTW, that paper in your link is written by the same professor Wil van der Aalst who built the website that I linked here [http://radicore.org/fud/index.php?t=msg&th=891&goto=5940&amp;#msg\\_5940](http://radicore.org/fud/index.php?t=msg&th=891&goto=5940&amp;#msg_5940).

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