

TYPO3.TypoScript - Feature # 39133

Status:	Needs Feedback	Priority:	Should have
Author:	Marc Neuhaus	Category:	
Created:	2012-07-20	Assigned To:	Marc Neuhaus
Updated:	2013-05-11	Due date:	
Subject:	Add Option to to CaseTsObject to skip matches for which the type doesn't exist		
Description			
<p>The CaseTsObject should have an option to skip matchers for which the type doesn't exist like this:</p>			
<pre>Foo:Bar = Case Foo:Bar { skipNonExistingTypes = true matchers.900000.condition = \${true} matchers.900000.type = 'Foo:DoesntExist' matchers.1000000.condition = \${true} matchers.1000000.type = 'Foo:DefaultBar' }</pre>			

History

#1 - 2013-05-11 18:24 - Christian Müller

- Status changed from New to Needs Feedback

Why would that be needed? In case you want to allow extension the matcher can be defined together with the prototype, not earlier. So that shouldn't be a problem. I see that there could be situations in which this might be nice but actually it complicates everything and makes the whole thing more difficult to understand.