

# TAPRegExt 1.0

RFC page	<a href="#">TAPRegExt</a>
Start RFC	14-Feb-12
End RFC	13-Mar-12
Start TCG Review	16-Mar-12
End TCG Review	22-May-12
Start Exec Review	25-May-12
<b>REC date</b>	12-Jun-12

	YES	Yes, but	NO	Comments to be brought to the Exec
<b>WGs</b>				
<b>Apps</b>	1			Small modifications corrected
<b>DAL</b>	1			
<b>DM</b>	1			
<b>GWS</b>	1			
<b>Registry</b>	1			
<b>Semantics</b>	1			
<b>VOEvent</b>	1			Various comments taken into account in new version
<b>TCG</b>	1			
<b>IGs</b>				
Data CP				
KDD				
Standards and Processes				
Theory				
<b>TOTAL</b>	<b>8</b>	<b>0</b>	<b>0</b>	

<b>Ref. Implementation 1</b>	TOPCAT as a client
<b>Ref. Implementation 2</b>	GAVO data center and the underlying software DaCHS software (server) <a href="http://http://soft.g-vo.org/dachs">http://http://soft.g-vo.org/dachs</a>
<b>Ref. Implementation 3</b>	CADC TAP service: the VOSI-capabilities resource includes extended metadata defined in TAPRegExt-1.0
<b>Implementation Validator</b>	Any schema validator will do for syntactic validation. STILTS' taplint task does a partial semantic validation. The OpenCADC TAP library contains a TAPRegExtParser that performs full schema validation on VOSI-capabilities documents with TAPRegExt extended metadata.

<b>Recommendations to EXEC</b>	TAPRegExt 1.0 has gone through the REC, and has received unanimous approval from the TCG members. There are various reference implementations available both from the client and server side, as well as an implementation validator. The TCG recommends the IVOA Exec to approve TAPRegExt 1.0 as an IVOA Recommendation.
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