

SAMP 1.3

RFC page	SAMP1.3
Start RFC	12-Dec-11
End RFC	29-Jan-12
Start TCG Review	30-Jan-12
End TCG Review	6-Mar-12
Start Exec Review	
REC date	

	YES	Yes, but	NO	Comments to be brought to the Exec
WGs				
Apps	1			
DAL	1			
DM	1			
GWS	1			
Registry	1			
Semantics	1			
VOEvent	1			
TCG	1			
IGs				
Data CP	1			
KDD				
Standards and Processes				
Theory	1			
TOTAL	10	0	0	

Ref. Implementation 1	SAMPy (Python) From version 1.2.1 includes a Web Profile hub implementation. This currently has one small incompatibility in the registration call (left over from a previous draft of the standard) which will be fixed in the next release.
Ref. Implementation 2	JSAMP (Java) From version 1.3-1 includes a Web Profile hub implementation and (mainly for testing) a Web Profile client.
Ref. Implementation 3	A Web Profile client implementation library (working, though not beautiful) in JavaScript (which, unlike Python and desktop Java, is one of the languages it makes sense to write Web Profile clients in) is available at http://www.star.bristol.ac.uk/~mbt/websamp/ , along with a few examples of web pages that use it.

Recommendation to EXEC	SAMP 1.3 has gone through a very smooth REC process, with very comments. It has received unanimous approval from the TCG members. There are various reference implementations. So we recommend the IVOA EXEC to endorse SAMP 1.3 as an IVOA Recommendation.
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