

BI / read / 2

BI 1	query	BI / read / 2		
BI 2	title	Tag evolution		
BI 3	pattern			
BI 4	desc.	Find the Tags under a given TagClass that were used in Messages during in the 100-day period starting at date and compare it with the 100-day period that follows. For the Tags and for both months, compute the count of Messages.		
BI 5	params	1	date	Date
BI 6		2	tagClass	Long String
BI 7		TagClasses with a similar amount of Messages are selected		
BI 8	result	1	tag.name	Long String
BI 9		2	countWindow1	32-bit Integer
BI 10		3	countWindow2	32-bit Integer
BI 11		4	diff	32-bit Integer
BI 12		R A Occurrences of the tagClass during the first time window		
BI 13		A Occurrences of the tagClass during the second time window		
BI 14		A Absolute difference of countWindow1 and countWindow2		
BI 15	sort	1	diff	↓
BI 16		2	tag.name	↑
BI 17	limit	100		
BI 18	CPs	2.4, 3.1, 3.2, 4.1, 4.2, 4.3, 5.3, 6.1, 8.2, 8.5		