	Good API vs Bad API
	in list <u>Breakouts</u>
=	Description
	Add a more detailed description
\subseteq	An Ideal API Delete
0%	
	0) This API will be the best case scenario
	1)Easy Setup - Can be with the help of the documentation and requires minimal extra steps
	2) Clean and regular JSON/XML data
	3) Tags return what they promise, a "dog breeds" tag gives me a list of dog breeds and not something else
	4) Well written and up to date documentation
	5) No limit or a high limit on calls per day (500 - 1000 would be good, 300 is workable if minimize your calls)
	6) Reliable servers, where the owner of the servers will publicly advertise when down time happens
	Add an item
\subseteq	The Worst API EVER Delete
0%	
	0) If you can check 60% of these boxes, it'd be a good idea to pivot from this API
	1) TONS of Setup - can be done in 5 hours, requires several accounts, a key, authentication, and tons of special settings all at the same time.
	2) Irregular Data - Structure of JSON that wouldn't be consistent
	3) Tags that straight don't return what they seem to promise IE a list of Dogs breeds includes cats and parrots
	4) Poor/Dated Documentation - Several years old, okay fine, but if it's from the 90's ehhhh
	5) An API that limits your calls per day: a limit of 500 would be hard to reach, 300 you'd have to ration, something like 100-50 you'd eat through rapidly. Ideally you'd find one that will let you use it as much as possible

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6) Unreliable servers - their servers go down OR break each time there's an update or you sneeze

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