	The naming of the fixt letter of every word should be uppercase, this is the conventor that indicates that the event emitter is a [Class (site not a fun, not simple value. );
*	Events module:
	A Frents is basically a singual that indicates that something has happened in our application.
	e.g. A clar called MottTIP, which is used to build & a web server so we listen on a given post & avery time we rendue
1	a request on that part that HTTP class raises on event.
	Mew Request
	HITTP - Commence of the second
	- sust in so sitt of the property of a contract to
	A series to the series of the
	Dury job is to respond to that event which bossically involves stading
	Lost sequest of returning the right sexponse.
	2. A standard of contract
	everal classes in note vaives different kinds of events.
-> 0	lass: Event Emiller: This class is one of the cose by King blocks of
	note & a lot of classes are bound on this event
<u> </u>	emilter.
	EWINEX.
	11 11 a series and the series are also as the series are
	Then we all the vagaine R. which event are get the event
	mitter.
	n class Frent Emitter are more many methods, only few /2 wrose:
	) emit().
a) er	nit(): It's used to raise an event. Cernit means making amoise,
	produce, here it means we'ver signaling that an event has happened



There should be lintener which will help to make the rothing will happen cur, it will be to traversed in the event.

Listener is an event that will be called when that event is raised.

by this topic on method addlestoned addlestoner abit we're aliase for this topic on we've this more often Cialling undin)

This method takes 2 arguments ci) is the name of the event

The order is tong if we register the listener after coulting the emit method, nothing would happen because when we call the emitter iterates over all the registered listeness of all them synchronously

-> So, that is the bosic of saving events & handling them aring

The first sensitive proper more as entire time to the sense of the sen

And the second of the second o