

id	name	email	subject
8	Yasser	Y@gmail.com	Before the introduction of web messaging , the communication of different origins (between iframes, tabs and windows) was restricted by the same origin policy and enforced by the browser. Developers used multiple hacks in order to accomplish these tasks, and most of them were mainly insecure.
9	Nora	nora@email.com	This restriction within the browser is in place to prevent a malicious website from reading confidential data from other iframes, tabs, etc; however, there are some legitimate cases where two trusted websites need to exchange data with each other.
10	Eman	eman@gmail.com	To meet this need, Cross Document Messaging was introduced in the WHATWG

id	name	email	subject
			HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
11	Fahad	fahad@gmail.com	To meet this need, Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
12	Asma	asma@gmail.com	There are some security concerns when using * as the domain that we discuss below. In order to receive messages, the receiving website needs to add a new event handler
13	Ahmad	ahmad@gmail.com	Cross Document Messaging was

id	name	email	subject
			introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
14	Faten	faten@email.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
15	Faten	faten@email.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and

id	name	email	subject
16	Areej	areej@email.com	windows. Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
17	yara	yara@email.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
18	Faisal	faisal@email.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between

id	name	email	subject
			multiple origins across iframes, tabs and windows.
19	Farah	farah@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
20	Naif	Naif1@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
21	khaled	khaled@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers.

id	name	email	subject
			It enables secure communications between multiple origins across iframes, tabs and windows.
22	Alaa	alaa@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
23	Alaa Nasser	alaan@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
24	Asma	asma@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif

id	name	email	subject
			ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
25	Tala	tala@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
26	Tala	tala@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
27	Tala	tala@gmail.com	Cross Document Messaging was

id	name	email	subject
			introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
28	Tala	tala@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
29	Tala	tala@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and

id	name	email	subject
30	Amal	amal@gmail.com	windows. Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
31	Manal	manal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
32	Olaa	olaa@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between

id	name	email	subject
			multiple origins across iframes, tabs and windows.l. k;
33	Olaa	olaa@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.l. k;
34	Olaa	olaa@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.l. k;
35	Nasser	nasser@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was imple

id	name	email	subject
			mented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
36	Ali	ali@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
37	Faten	faa@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
38	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the

id	name	email	subject
			WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
39	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
40	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
41	Dalal	dalal@gmail.com	Cross

id	name	email	subject
			Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
42	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
43	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins

id	name	email	subject
			across iframes, tabs and windows.
44	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
45	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
46	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co

id	name	email	subject
			mmunicati ons between multiple origins across iframes, tabs and windows.
47	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
48	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple mented in all major browsers. It enables secure co mmunicati ons between multiple origins across iframes, tabs and windows.
49	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specif ication and was imple

id	name	email	subject
			mented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
50	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
51	Dalal	dalal@gmail.com	Cross Document Messaging was introduced in the WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.
52	Fares	fares@gmail.com	Cross Document Messaging was introduced in the

id	name	email	subject
			WHATWG HTML5 draft specification and was implemented in all major browsers. It enables secure communications between multiple origins across iframes, tabs and windows.