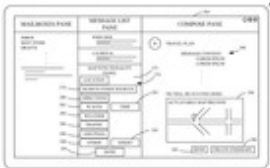
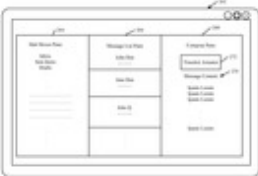
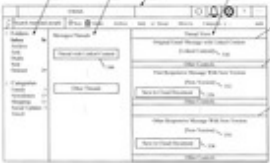
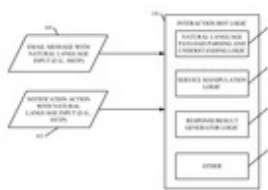
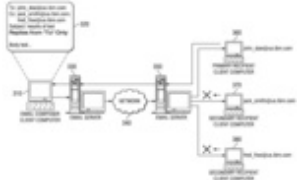
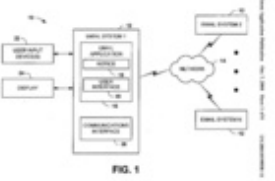
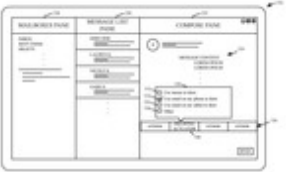
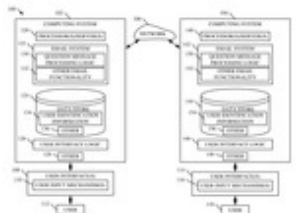


616990 results for Similar patents - Collection: FAMPAT

#	  Title	Publication number	Publ. date	Applicant/Assignee	
1.	Location integration into electronic mail system	EP3465575	2019-04-10	MICROSOFT TECHNOLOGY LICENSING MICROSOFT	
An electronic mail system detects actuation of location integration functionality and populates a compose pane in the electronic mail system with an interactive map display, that is populated in-line with other message content in the compose pane. A user can interact with the interactive map display to perform mapping functionality to modify the interactive map display.					
2.	Electronic mail control system integrating timeslot functionality	EP3455797	2019-03-20	MICROSOFT TECHNOLOGY LICENSING MICROSOFT	
An electronic mail (email) system generates an email user interface display, with a timeslot actuator, for composing an email message. Actuation of the timeslot actuator is detected and the email system accesses available timeslots from a calendar system corresponding to the user. User selectable display elements, corresponding to each available timeslot, are displayed on the email user interface display, along with message content. When a user selectable display element corresponding to an available timeslot is selected, the emailmessage content is populated with a selectable timeslot element, corresponding to the available timeslot, that can be sent to recipients in the email message.					
3.	Calendar event scheduling from email	EP3479315	2019-05-08	MICROSOFT TECHNOLOGY LICENSING MICROSOFT	
An electronic mail (email) system generates an email user interface display, that allows the user to enter message content. A context-sensitive calendar preview can be triggered and displayed on the email user interface display. The email system detects a user drag and drop input dragging at least a portion of the message content onto the calendar preview, and automatically generates a calendar event based upon the detected drag and drop input, and the particular portion of the message content dragged onto the context-sensitive calendar preview.					
4.	Document linking in an email system	EP3535720	2019-09-11	MICROSOFT TECHNOLOGY LICENSING MICROSOFT	
A pasting operation is detected in which a user copies and pastes content from a source document into an email message. A link from the pasted content to the source document is created and the content is marked as linked content in the email message. A responsive email message, that contains a modified version of the linked content, is detected and a user actuatable element is surfaced, which can be actuated in order to automatically store the modified version of the linked content into the source document.					

5.	Integrating an application for surfacing data on an email message pane	US20180004373	2018-01-04	MICROSOFT TECHNOLOGY LICENSING	
An electronic mail (email) system generates an email user interface display for composing an email message. A context-sensitive widget display is surfaced, on the user interface display, in-line with other message content. A widget that generates the widget display interacts with a remote data service to surface data from the remote data service, on the widget display.					
6.	Facilitating presentation and monitoring of electronic mail messages with reply by constraints	US20070061423	2007-03-15	IBM	
A method, system, and program for facilitating presentation and monitoring of electronic mail messages with reply by constraints are provided. Within a network environment, a server receives electronic mail messages with separate selected reply by dates, wherein each electronic mail message is addressed for delivery by the server to at least one particular recipient. The server enables, for display within a user interface accessible to the particular recipient, a separate record for each electronic mail message within an inbox. The inbox include at least one selectable sublevel, wherein upon selection of the particular selectable sublevel of the inbox, only a selection of records for electronic mail messages with a same reply by date as the selectable sublevel are displayed within the user interface.					
7.	Persistent next calendar item surfaced in electronic mailbox	WO2018/217379	2018-11-29	MICROSOFT TECHNOLOGY LICENSING	
An electronic mail (e-mail) display is generated for a user, showing a mailbox for the user. A next calendar item indication is persistently displayed on the e-mail display. The next calendar item includes a countdown timer showing a time until the next calendar item is scheduled to begin.					
8.	User interaction processing in an electronic mail system	WO2018/080847	2018-05-03	MICROSOFT TECHNOLOGY LICENSING	
An e-mail system identifies actions or activities that a user takes relative to an e-mail message. The activity is logged as an activity log entry in an activity log. When the user accesses the activity log, the activities and corresponding e-mail messages are accessible to the user through the activity log entry, along with a user interface element that allows the user to take additional actions with respect to the e-mail message in the activity log entry.					
9.	Natural language service interaction through an inbox	US20180089165	2018-03-29	MICROSOFT TECHNOLOGY LICENSING	
A message is received, that represents an action to be performed in a service. The message includes a natural language portion and an endpoint to interact with. The natural language portion is parsed to identify the action and the endpoint is interacted with to perform the action.					

10.	System and method for restricting replies to an original electronic mail message	US20080086530	2008-04-10	IBM	A system and method for restricting replies to an original electronic mail message are provided. The system and method may provide a mechanism for allowing a composer of an electronic mail message to specify whether or not responses or replies from particular recipients, e.g., secondary recipients, of an electronic mail message are permitted. The illustrative embodiments provide an interface through which a user may specify, for example, that an electronic mail message that is being composed can only be replied to from electronic mail addresses that are associated with primary recipients of the electronic mail message, e.g., recipients whose electronic mail addresses are in a "TO" field of the electronic mail message. In other illustrative embodiments, the interface provides control mechanisms through which a user may individually specify which recipients of an electronic mail message may or may not reply to the electronic mail message. 
11.	System and method for email notification	US20040199598	2004-10-07	KALFAS PLATO JOHN	Systems and methods are provided for notifying an email user about content of an email message. One approach provides an electronic message notification display that includes a representation of information contained in a subject field of the electronic message. An indicia associated with the electronic message notifies a recipient of the electronic message that information contained in the subject field comprises a complete message for the recipient. 
12.	Drawing integration into e-mail system	WO2017/218308	2017-12-21	MICROSOFT TECHNOLOGY LICENSING	An electronic mail (email) system detects initiation of drawing functionality. A drawing file is then generated on a separate, selected device and uploaded to the e-mail system. The drawing file represents a drawing that is integrated into an electronic mail message, in-line with other message content, in the e-mail system. 
13.	In-line collaboration in e-mail	EP3472775	2019-04-24	MICROSOFT TECHNOLOGY LICENSING MICROSOFT	An electronic mail (e-mail) system detects when a user is replying to a particular portion of content in a received message. The reply is automatically formatted to visually distinguish it over replies from other recipients to the same portion of content. 
14.	Tracking electronic mail messages in a separate computing system	US20160261550	2016-09-08	MICROSOFT TECHNOLOGY LICENSING	Content items found in a designated folder within an e-mail system are obtained by a separate computing system. The content items are converted into entities within the separate computing system, and associated with one or more other entities within the separate computing system, based on a set of mapping rules. The content items can then be surfaced, in context, in the separate computing system. 