

CLAIMS

The Claims:

1. A method of aggregating content and collaborating through an instant messaging using an application in a computing device, the method comprising the steps of:
 - a. receiving an electronic content into the application; ~~and~~
 - b. saving the received electronic content to a memory location, wherein an administrator of the application controls and allocates storage quota, based on a subscription type of one or more users;
 - c. collaborating the saved electronic content to one or more recipients using an instant messaging platform in the application based on the subscription type of the one or more users.
2. A method of claim 1, wherein the electronic content comprises at least one of Electronic documents, Files in electronic format, Textual content from electronic documents and from communication messages, Calendar events, Communication messages, Reminders and Archives.
- ~~3. A method of aggregating content and social sharing using an application in a computing device, the method comprising the steps of:~~
 - ~~a. receiving an electronic content into the application;~~
 - ~~b. saving the received electronic content to a memory location, wherein an administrator of the application controls and allocates storage quota, based on a subscription type of one or more users; and~~
 - ~~c. sharing the saved electronic content to one or more recipients using the application.~~
- ~~4. A method of claim 3, wherein the electronic content comprises at least one of Electronic documents, Files in electronic format, Textual content from electronic documents and from communication messages, Calendar events, Communication messages, Reminders and Archives.~~
- ~~5. A method of aggregating content and collaborating through an instant messaging using an application in a computing device, the method comprising the steps of:~~

- ~~a. receiving an electronic content into the application;~~
- ~~b. saving the received electronic content, wherein an administrator of the application controls and allocates storage quota, based on a subscription type of one or more users; and~~
- ~~c. collaborating the saved electronic content to one or more recipients using an instant messaging platform in the application based on the subscription type of the one or more users.~~

~~6. A method of claim 5, wherein the electronic content comprises at least one of Electronic documents, Files in electronic format, Textual content from electronic documents and from communication messages, Calendar events, Communication messages, Reminders and Archives.~~

~~73.~~ The method of claim 1, wherein selecting the received content by the one or more users from the electronic content, causes the application to pop-up a user interface, prompting to save in one click, the copied content to the memory location, wherein the administrator of the application controls and allocates storage quota, based on the subscription type of the one or more users, and wherein the copied content can be saved to the memory location offline or online.

~~84.~~ The method of claim ~~73~~, wherein the one click saving of the electronic content can be performed by the one or more users from any third party application or any electronic content on a computing device screen without leaving the computing device screen, when the one or more users read the electronic content.

~~95.~~ The method of claim 1, wherein the memory location for automatically storing the saved electronic content without manual intervention comprises at least one of cloud server, local server, user server, Software as a Service (Saas) server, computing device memory based on the subscription type of the one or more users.

~~106.~~ The method of claim 1, wherein the electronic content received to the application causes the electronic content to be saved as a new note in the memory location,

wherein the administrator of the application controls and allocates storage quota based on a subscription type of one or more users.

~~117~~. The method of claim 1, wherein the subscription type of the one or more users comprises of Personal, Business and Enterprise users and wherein the administrator of the application uses a bulk user setup interface in the application to upload a set of users based on the subscription type of the one or more users.

~~128~~. The method of claim 1, wherein the application has multiple sections and multiple folders separately for business and personal use, wherein the saved electronic content is stored in a separate section and folder for personal and business use to ensure security and maintain secrecy.

~~139~~. The method of claim ~~31~~, wherein the administrator of the application performs at least one of:

- a. Disabling sharing of typed or saved electronic content directly to a social media application;
- b. Providing plurality of permissions to manage users for restricting access to shared electronic content based on plurality of roles and rights of the one or more users,
- c. Sending information via a broadcast option to the one or more users;
- d. Creating communities based on the saved electronic content and building a customized plurality of communities for the one or more users;
- e. Transferring the saved electronic content instantly from a first user to a remote second user;
- f. Hiding and password protecting the saved electronic content in a folder;
- g. Restricting access to the saved or shared electronic content based on location or time based access rights to the one or more users;
- h. Mapping the geographical location to track the movement and location of the one or more users;
- i. Locking the typed, saved or shared electronic content to make it un-editable for the one or more recipients or the one or more users;

- j. Setting up ghost users in a group based on the subscription type of the one or more users;
- k. Deleting remotely the saved and shared electronic content from the computing device or an account of the one or more users;
- l. Transferring the saved and shared electronic content from the computing device or from an account of a first user to a second user;
- m. Deciding rights of a group to perform at least one of writing in the group, observing the one or more users in the group and determining ghost users of the group;
- n. Withdrawing the shared and saved electronic content at any time for the one or more users; and
- o. Restricting the one or more recipients from sharing electronic content received to them.

~~14~~10. The method of claim ~~3~~1, wherein the saved electronic content comprises at least one of:

- a. Source of the saved electronic content of the one or more users;
- b. Time based electronic content saving to the memory location and self-destruction of the saved electronic content when a set time is expired;
- c. Editing of the saved electronic content produces a new version of the saved electronic content, wherein the plurality of versions of the saved or shared electronic content can be tracked and audited based on the subscription type of the one or more users;
- d. Tagging of the saved and shared electronic content including Electronic documents or a communication messages wherein the Electronic documents are saved along-with a tag or tags and a textual content;
- e. Cross-linking of saved and shared electronic content using tags;
- f. Organizing communication messages into one or more folders; and
- g. Organizing the shared and saved electronic content into at least one of a personal space, enterprise space and public space.

~~15~~11. A method of claim 1, wherein the saved electronic content can be searched and filtered using one or more of filtering parameters comprising of: Type of the saved

electronic content, Source of the saved electronic content, Tagging of the saved electronic content, Saved electronic content in plurality of folders, Attachment type, Start and end date when the saved electronic content was created, Saved electronic content is starred or marked for priority, Saved electronic content having no tags, Saved electronic content as part of communication message and Secured or locked saved electronic content.

~~16~~12. A method of claim 1, wherein the saved electronic content can be created, searched and filtered by using voice based function in the application.

~~17~~13. A method of claim 1, wherein the application further comprises real time notification to at least one of incoming electronic content, instant message, reminders, calendar events.

~~18~~14. A method of claim 1, wherein the application further comprises at least one of consolidating the scheduled reminders, calendar events based on the subscription type of the one or more users and scheduling reminders or calendar events from a first user account or device to a second user account or device, performed by the first user account or device.

~~19~~15. A method of claim ~~5~~1, wherein the application further comprises providing to the one or more users, creating customized template for saving the electronic content or for the instant messaging application to send a conversational message based on the subscription type of the one or more users.

~~20~~16. A method of claim ~~5~~1, wherein the saved electronic content can be shared as a conversational message using the instant messaging platform from the application itself without the need for copy-pasting a content.

~~21~~17. A computing device for aggregating content and collaborating through an instant messaging using an application, the computing device comprising of:

- a. a receiving module configured to receive an electronic content into the application; and

- b. a saving module configured to save the received electronic content to a memory location, wherein an administrator of the application controls and allocates storage quota, based on a subscription type of one or more users;
- c. a collaborating module configured to collaborate the saved electronic content to one or more recipients using an instant messaging platform in the application based on the subscription type of the one or more users.

~~22~~18. The computing device of claim ~~24~~17, wherein the electronic content comprises at least one of Electronic documents, Files in electronic format, Textual content from electronic documents and from communication messages, Calendar events, Communication messages, Reminders and Archives.

~~23. A computing device for aggregating content and social sharing using an application, the computing device comprising of:~~

- ~~a. a receiving module configured to receive an electronic content into the application;~~
- ~~b. a saving module configured to save the received electronic content to a memory location, wherein an administrator of the application controls and allocates storage quota, based on a subscription type of one or more users; and~~
- ~~c. a sharing module configured to share the saved electronic content to one or more recipients using the application.~~

~~24. The computing device of claim 23, wherein the electronic content comprises at least one of Electronic documents, Files in electronic format, Textual content from electronic documents and from communication messages, Calendar events, Communication messages, Reminders and Archives.~~

~~25. A computing device for aggregating content and collaborating through an instant messaging using an application, the computing device comprising of~~

- ~~a. a receiving module configured to receive an electronic content into the application;~~

- ~~b. a saving module configured to save the received electronic content to a memory location, wherein an administrator of the application controls and allocates storage quota, based on a subscription type of one or more users; and~~
- ~~c. a collaborating module configured to collaborate the saved electronic content to one or more recipients using an instant messaging platform in the application based on the subscription type of the one or more users.~~

~~26. The computing device of claim 25, wherein the electronic content comprises at least one of Electronic documents, Files in electronic format, Textual content from electronic documents and from communication messages, Calendar events, Communication messages, Reminders and Archives.~~

~~27~~19. A computing device of claim ~~24~~17, wherein the receiving module configured to receive the electronic content causes the electronic content to be saved as a new note in the memory location, wherein the administrator of the application controls and allocates storage quota based on a subscription type of one or more users.

~~28~~20. A computing device of claim ~~23~~17, wherein the saving module and the sharing module configured to save and share the electronic content can be searched and filtered using one of more of filtering parameters comprising of: Type of the saved electronic content, Source of the saved electronic content, Tagging of the saved electronic content, Saved electronic content in plurality of folders, Attachment type, Start and end date when the saved electronic content was created, Saved electronic content is starred or marked for priority, Saved electronic content having no tags, Saved electronic content as part of communication message and Secured or locked saved electronic content.

~~29~~21. A computing device of claim ~~24~~17, wherein the saving module configured to save the electronic content can create, search and filter the electronic content by using voice based function in the application.