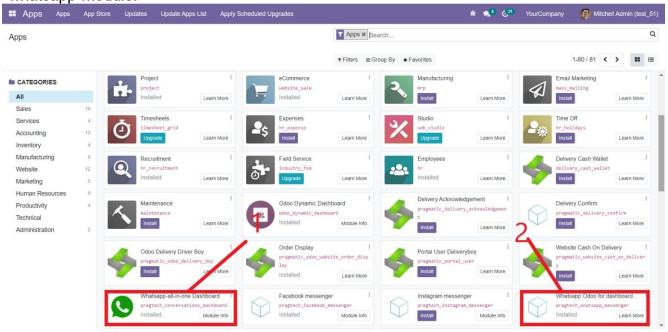
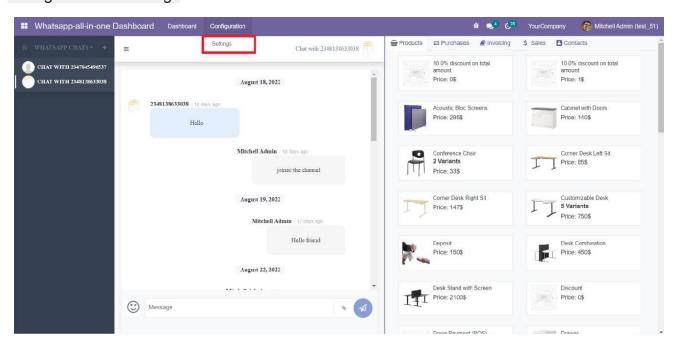
Whatsapp-all-in-one Dashboard

Whatsapp-all-in-one dashboard is the user interface used to manage chats from the pragtech messenger modules for whatsapp and also send information from odoo base modules like sales, invoicing, purchases, contacts and products.

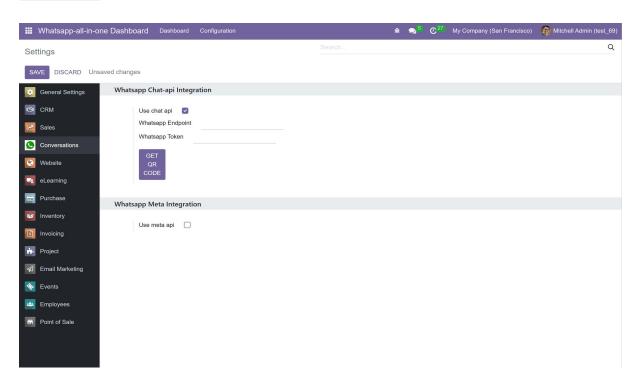
Step 1: Install the Whatsappall-in-one dashboard first then install the pragtech whatsapp module.

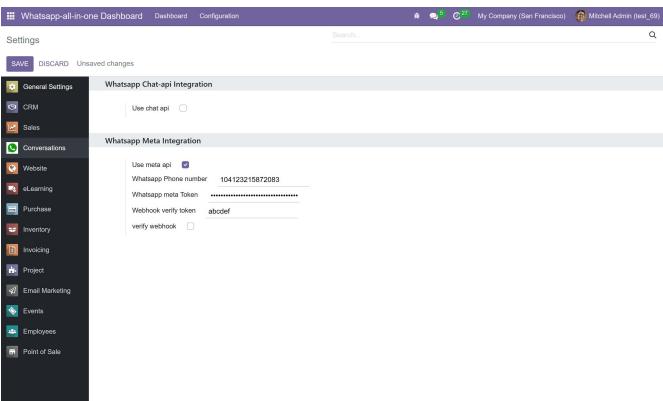


Step 2: You can access the configuration for whatsapp module installed bynavigating to Configuration > Settings

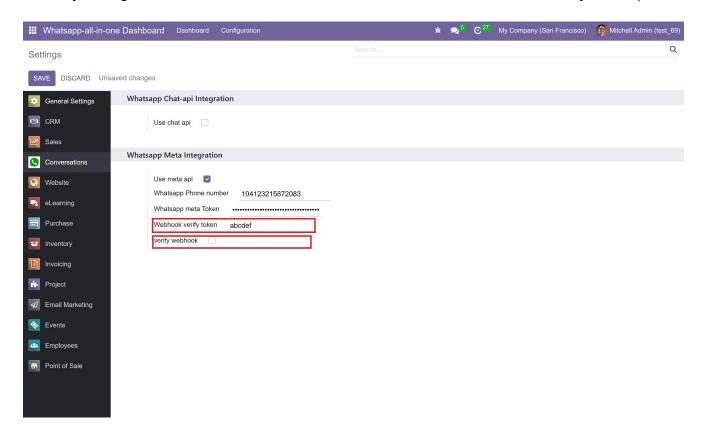


Step 3: Choose vour preffered api service provider. Enter Both the Endpoint and the token of vour chat-api instance in the DashboardSettings or Enter the Phone Number ID. Page Access token and webhook verify token for your Whatsapp meta instance.

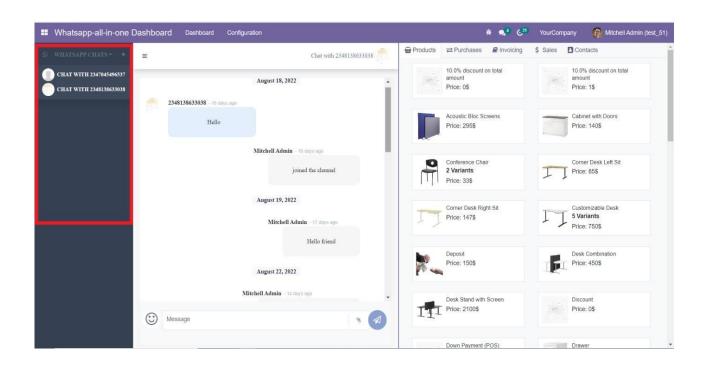




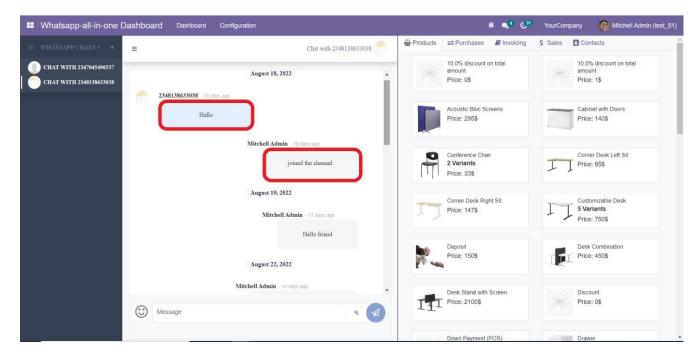
Note: The use of Whatsapp meta api requires a webhook verification from the facebook developer account. As such, there are two fields in settings necessary for webhook verification, these are the webhook verify token field which you can use to set the token to be used by facebook to verify your odoo system and the webhook verify check box which is to be checked before you begin a webhook verification and unchecked after the webhook verify is completed.



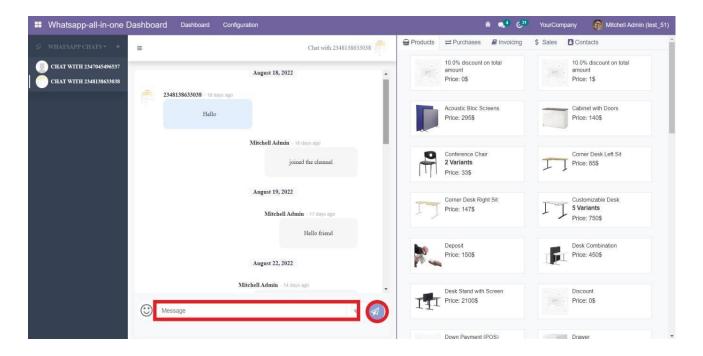
Step 4: Open the Whatsapp dashboard. The left section is for chats, while the right side shows data from other modules within odoo. On the chat section, select a chat type. choose a chat to open it in the chat window.



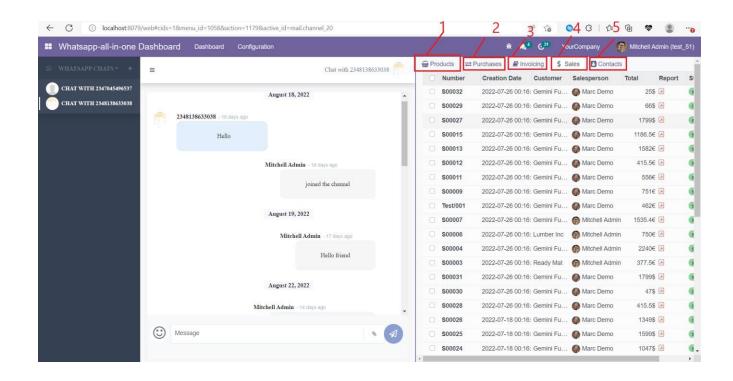
Step 5: In the chat thread you can see the received messages at the left side coloredin blue, while the sent messages are at the right and colored in grey



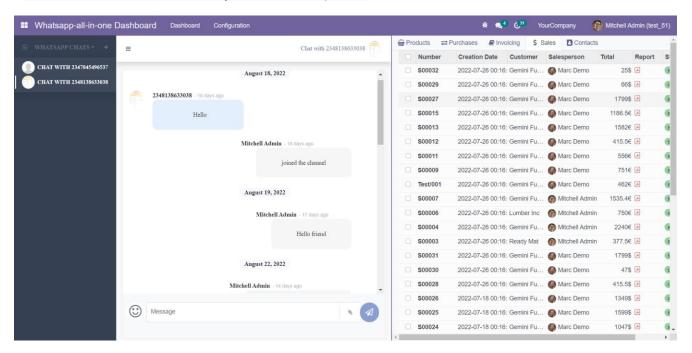
Step 6: In the chat thread you can send messages created in the composer below the screen by clicking the button with the plane icon or simply pressing enter key.



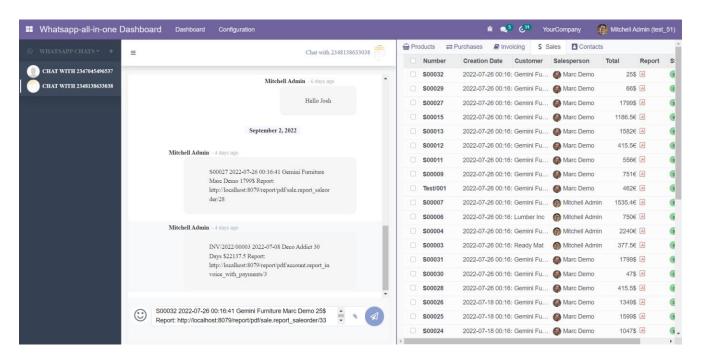
Step 7: You can access the records for sales, inventory (products), purchase, contacts and invoicing modules by the navigation tabs at the right side of the dashboard.



Step 8: List views are used for sales, invoicing and purchases, while kanban views are used for products and contacts. Drap and drop functionality enables you to put details about a record directly into the composer.



Step 9: The report links to the sales, invoicing and purchases record are also sent as part of the record details.



Step 10: For the kanban views you can drag the record image or the record details as shown below.

