Running a Heat Map report for key Individuals across different Companies

17 Steps <u>View most recent version</u>

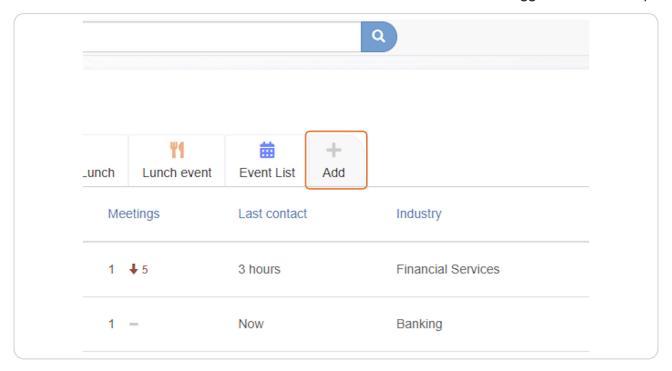
Created by Creation Date Last Updated

Steve Tyndall Aug 07, 2024 Aug 07, 2024



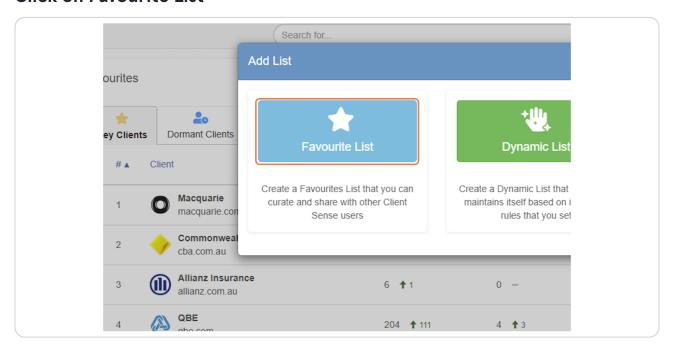
Click on Add

This will create a list we can use to store these Individuals and then trigger the Heat Map





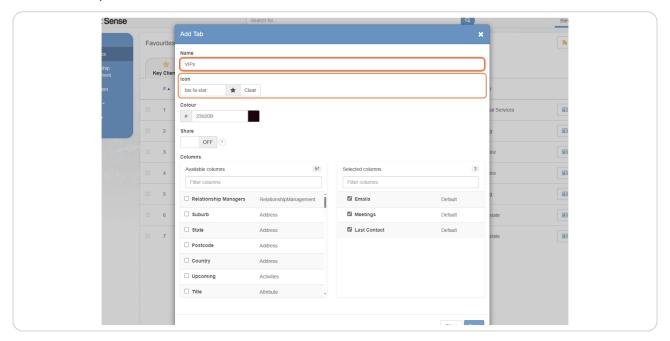
Click on Favourite List



STEP 3

Type "VIPs"

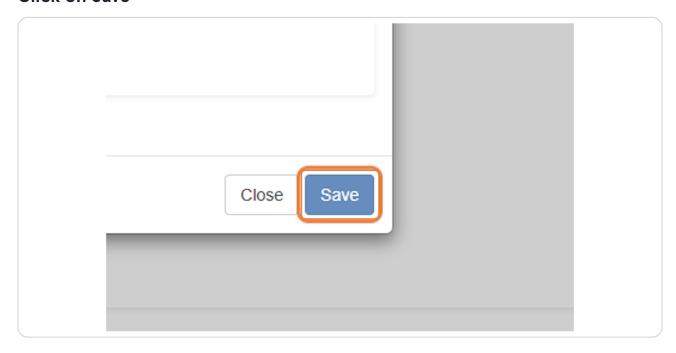
In this exmaple we will call the list 'VIPs'.





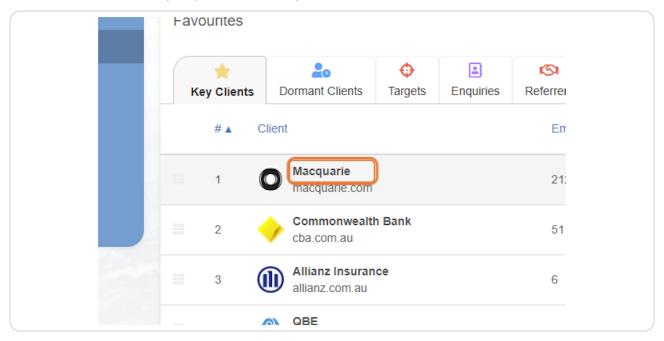
STEP 4

Click on Save



STEP 5 Start finding the people you would like to add

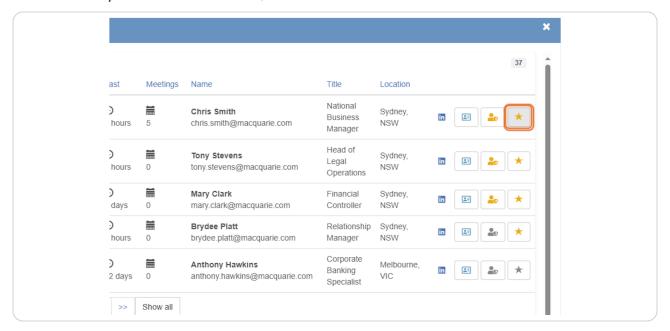
In this case there are people from Macquarie that we know we want to add





Click on Add to favourites

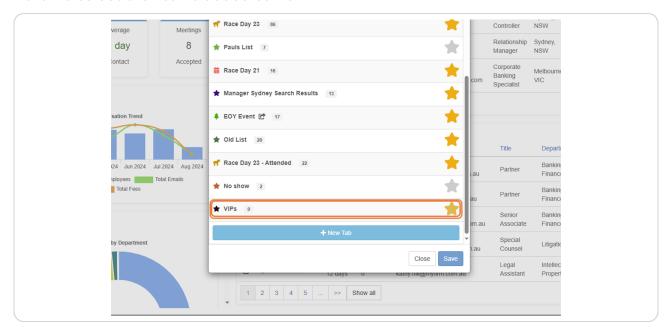
For each VIP you would like to add, click the start button shown



STEP 7

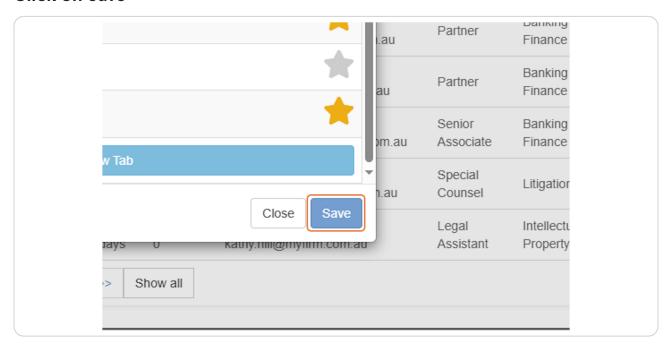
Click VIPs

Here we select the list we added earlier





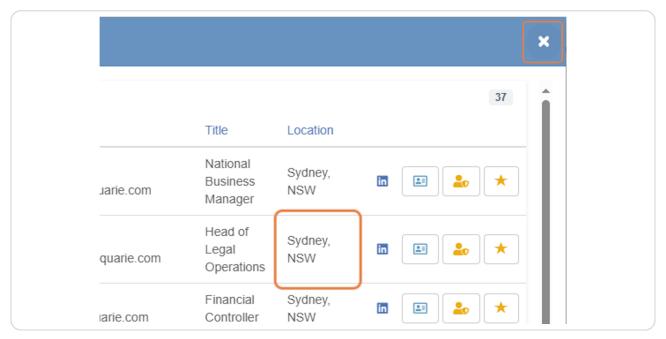
Click on Save



STEP 9

Click on X

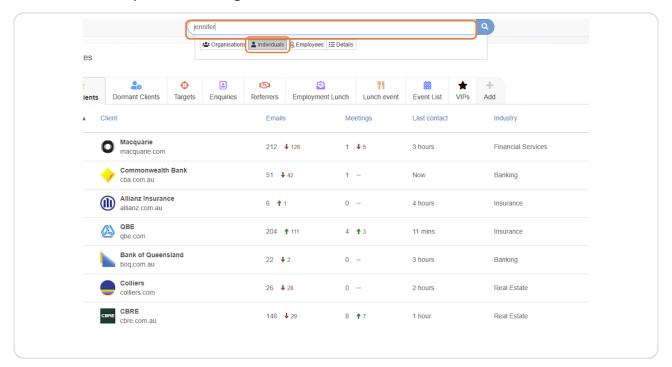
Close the Conpany 360° View screen by clicking X





Search for Individuals

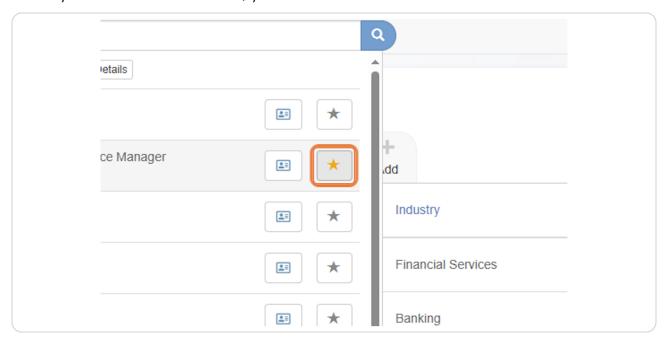
If you know the name of the Individuals you would like to add, you can search for them in the search bar by first selecting 'Individuals'





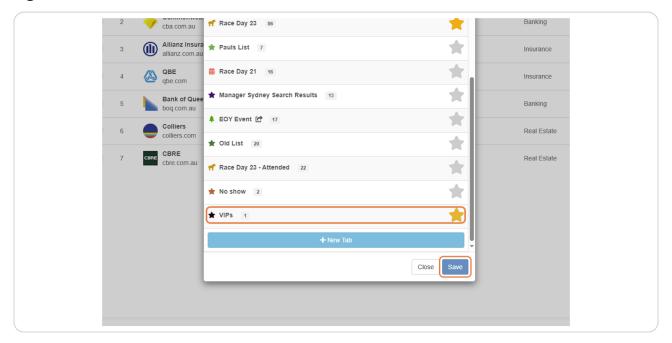
Click on the Favourite button

Directly from the Search results, you can click on the star button



STEP 12

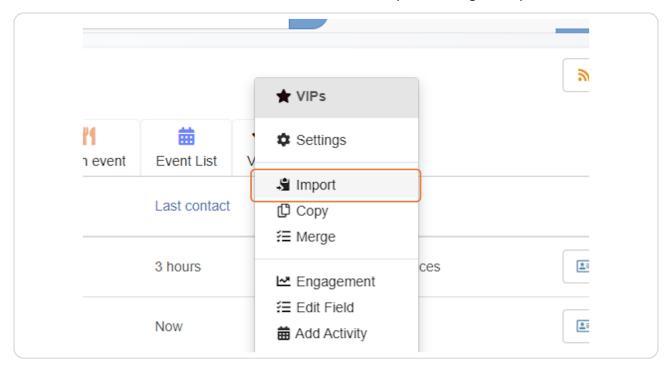
Again select the VIPs list





Rick-click VIPs to Import a List

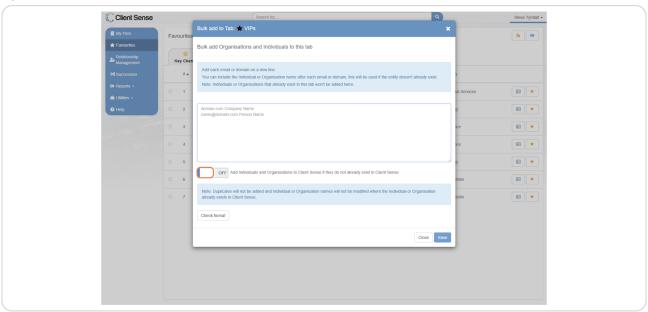
Optionally, you can also import a list of names directly if you have an existing list of email addresses. This can remove the need for unnecessary searching or duplicate effort.





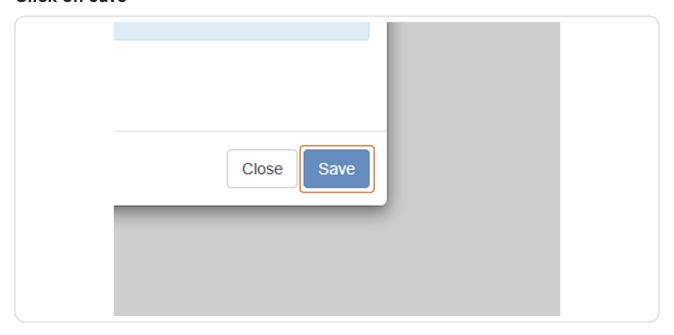
Importing a list

This allows you to bring Individuals into your list in bulk. You can also choose to bring them into Client Sense even if there has been no prior communication by using this toggle option.



STEP 15

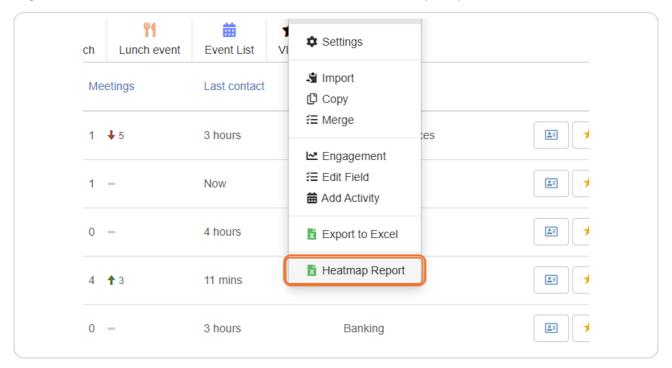
Click on Save





Generate the Heatmap Report

Right-click on the VIP's favourite list and choose Heatmap Report





Click on Export

Note: you can add or remove from this list in the future before running another Heatmap report.





