ASK-Fast Excel app message styles

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Broadcast your message:

Send:

Generate reports:

Yes/No Message type:

Open Message type:

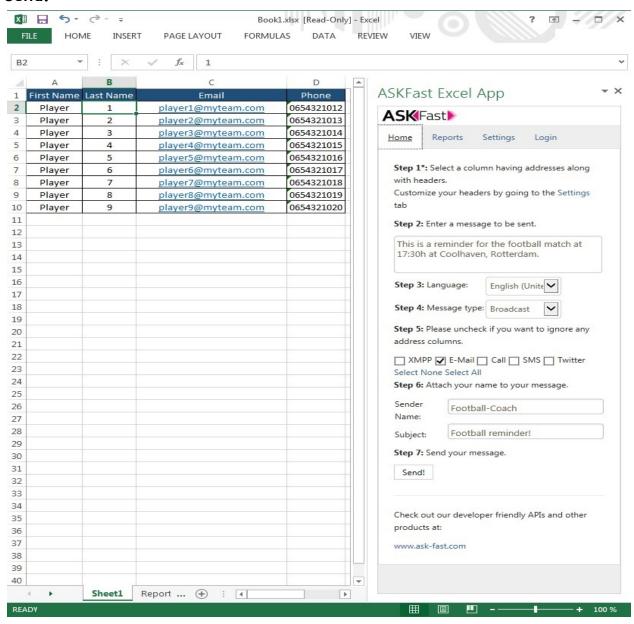
Generate report:

Settings:

Broadcast your message:

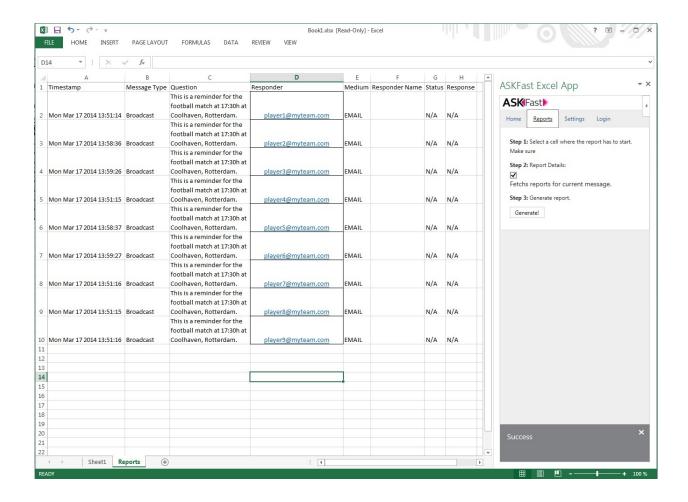
Use the ASK-Fast excel app to initiate an outbound broadcast scenario. Below is a message to remind all your teammates for a football match.

Send:



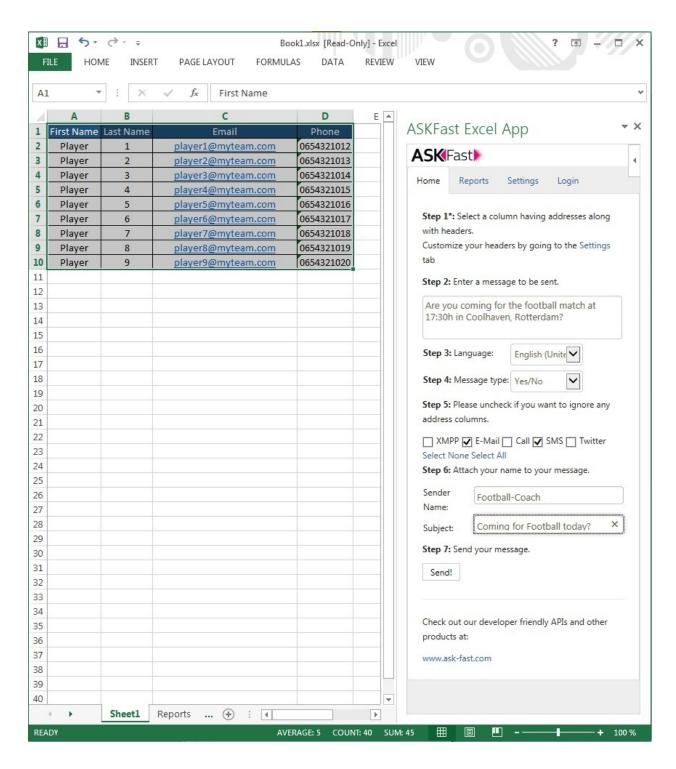
Generate reports:

You can also generate reports for all the messages and phone calls initiated by this app. Following is an example of the reminder sent for the football match:



Yes/No Message type:

A survey can be conducted easily using the ASK-Fast excel app to initiate an outbound Yes/No message type. Below is a message to confirm if your teammates are attending a football match.

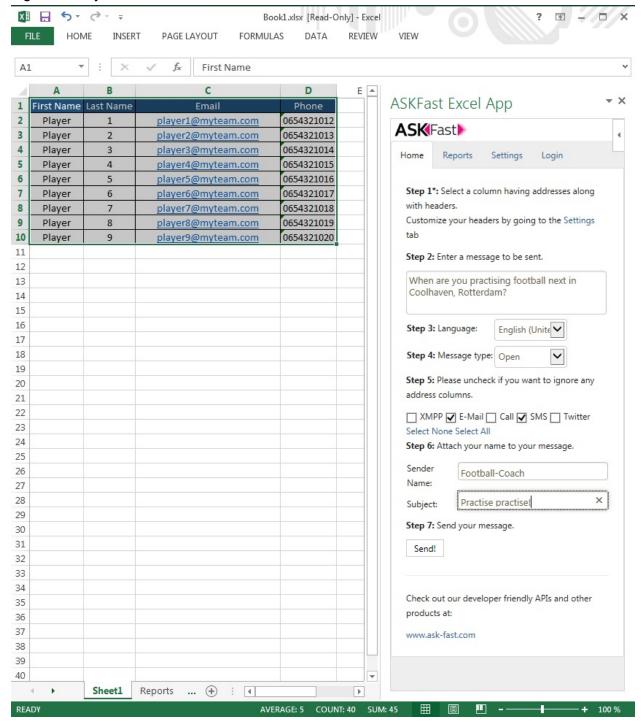


This is useful to collect feedback from a large audience set. These can be collected from the *Reports* tab like in the previous case itself.

Open Message type:

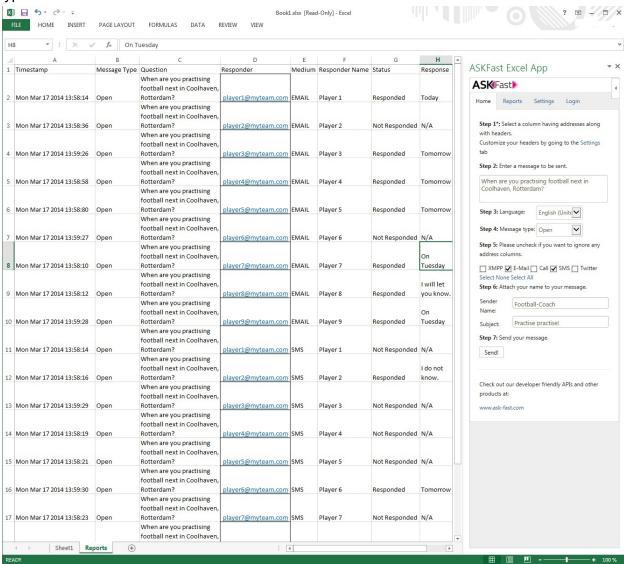
Instead of a Yes/No question, you can also create open questions and collect miscellaneous feedback from your audience. Open questions are those which answers do not fall into a subset of restricted answers.

E.g. What is your date of birth?



Generate report:

For a message type to which a response is expected from a user (E.g, Yes/No and Open message type), the report comes in handy to analyse the feedback from the audience. This can be very useful to create charts and data grids. Following is an example for the open message type:



Settings:

We do not work with only fixed templates. The *Settings* tab helps you adapt your existing format of the excel sheet and send messages or initiate phone calls accordingly. The app works on column names as part of the first row of data in the excel range selected.

In the following example, we have a column for Email address, but we also want to use the same column for sending out XMPP messages. This can be configured by updating the XMPP header value with the corresponding column name. In our example, its *Email*.

