

93'RD 20-08-2022

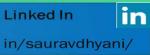
Q&A & Open Discussion.

















http://bit.ly/msdyn365bcopendiscussion

Meeting Attendees

If you would like to be default attendee for future meeting, please drop your name & Email address in chat during meeting.



SAURAV DHYANI - #MSDYNNAV & #MSDYN365BC

Hi All,



Welcome to #bcopendiscussion registration page.

We all are glad to see you attending our next meeting. Its a great place to discuss about business central.

It's free for all. No Sponsor's! & No Marketing.

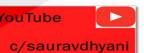
- 25 Meeting in 2020 with 522 Registered and 207 Attendees.
- · A Total of 80 Questions were discussed in 2020.

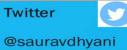
We will be happy to add more presenters. If you want to be the presenter please let us know.

Next Meeting Details - 22/May/21

- · Link To Register.
- Register Link Expires 21 May 2021 (03:00 PM IST)
- · Topic Open Discussion.
- Time 09:30 PM to 10:30 PM (IST)
- · Questions Add Here.













QUESTION 162.



#bcopendiscussion

Until now what I know is that in the AL code all the filtering is done with "and condition" operator. Is there any way around to get records with "or condition"? Why Microsoft hasn't provided with the OR filter. For an instance I have a table having 10 columns, but I am interested in two columns col1 and col2 for the filtering,

col1='saurav' and col2 = 'dhyani' or col1='steve' and col2 = 'endow' or col1='jon' and col2 = 'skeet'

I tried with Filter Group but unable to achieve it, haven't tried with marking, but I think for marking I have to iterate through all the records and mark, won't it be a performance Bottleneck if there are thousands of records.

Linked In

Thanks

















Thank You! See You Next Meeting.

www.sauravdhyani.com



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