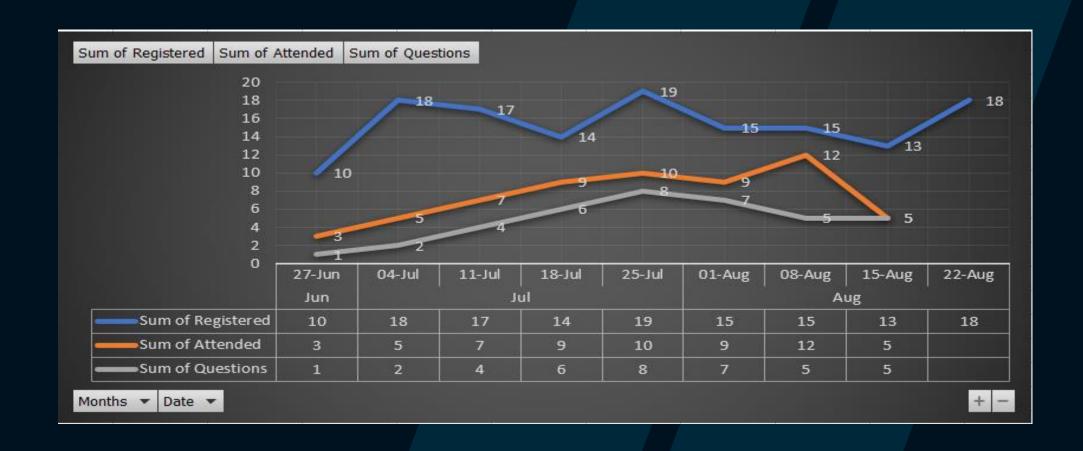




Participation





BC Hackathon

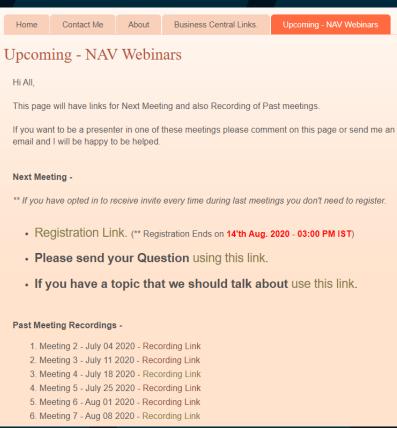
- Go to https://coding4bc.com
- Have great prizes.
- Follow @myNAVblog

BC Hackathon Join Now!

Join the hackathon for Dynamics 365 Business Central. Build or join the team and submit ideas for the AL challenge.

Where Do I Register?

Register Here –
 https://bit.ly/bcopendiscussion

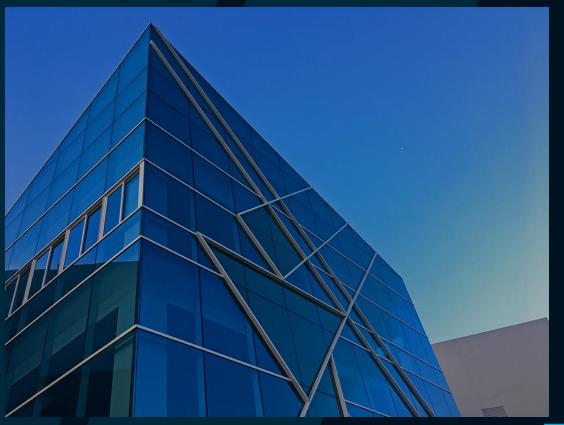


#bcopendiscussion



Sahid – BC 14 AL

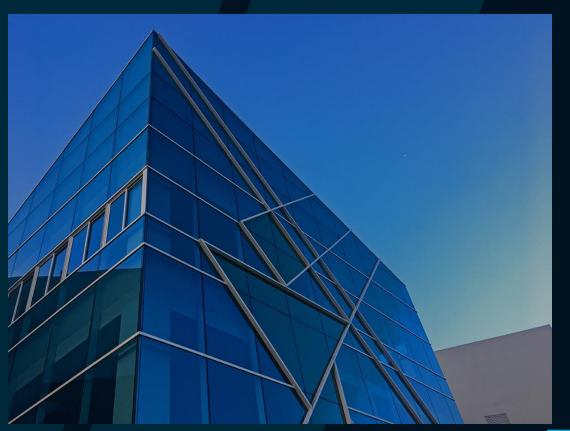
 Amount to Words function of report Check 1401 not working properly, when I use it in Purchase Order Report for converting amount to words, need workaround.





Manish - BC

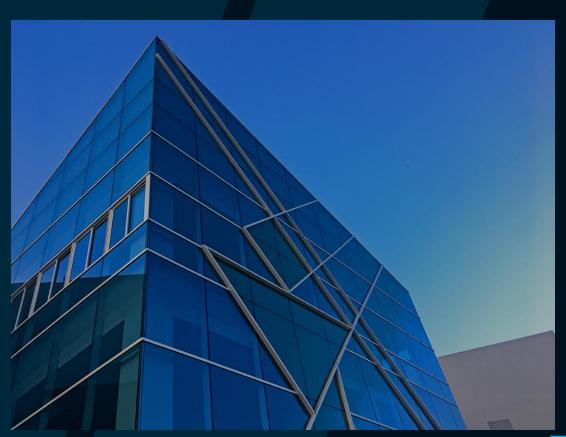
■ I am using SMTP Mail Codeunit & using function "Create Message" & set "from Address" as current user email id from "user setup". But when I send mail, the sender mail id reflect in mail box is of "SMTP Mail setup" user Id & NOT from user setup mail id. Please suggest.





Question 41 Anu - BC15/16

- security permission related to Approving of Transaction as follows:
- they have multilevel workflow approval hierarchy, and they need any approver to have only read permission on the record without being able to modify it.
- for example: I give the Approver only read permission on Purchase Header and Purchase Line Table, they are not able to Approve the PO. Getting error when approve the PO: "you don't have permission to modify the Purchase Line". Also Tried "Indirect" option for Purchase Line TableData in Permission set. But Same error.

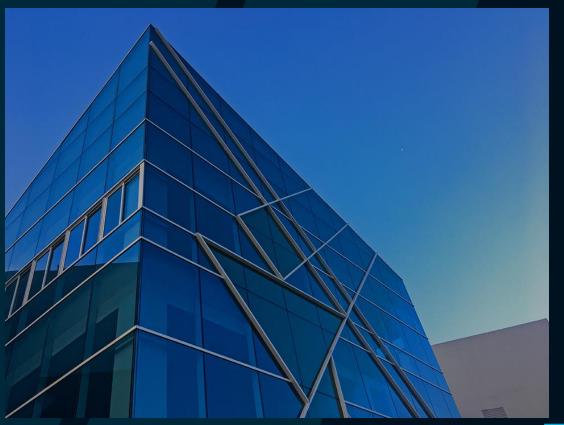


• is there is a way to accomplish this requirement.



Kiran – BC14 (CAL)

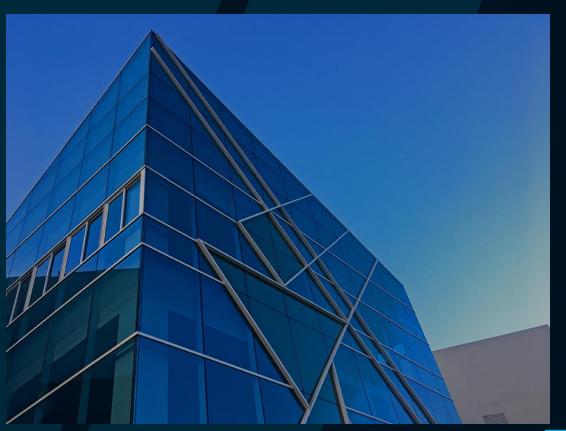
 How to implement multiple colors other than available for BC14 (CAL)





Manish - BC

 Can we add additional report custom as attachment while sending default mail from PO.





Nitin – NAV 2018

 What's the best way of dealing with deadlocks? We have lots of automatic processes that post to item ledger entries. Therefore, we frequently run into locks or deadlocks and this causes the process to fail (aka the transaction is rolled back by SQL). Is there a pattern that you could suggest or that Microsoft offers that will help alleviate this? Or are there any properties that we can set on SQL that will reduce this occurrence?

