



#bcopendiscussion

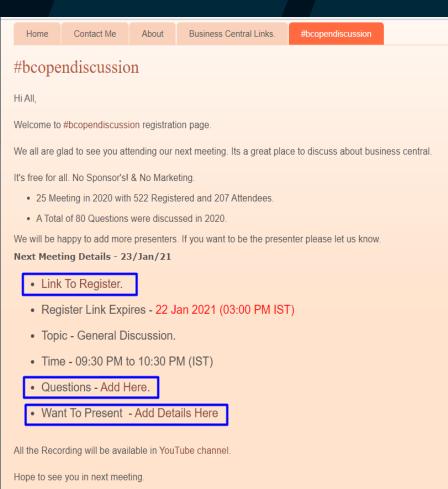
Where Do I Register?

• Register Here –

https://www.sauravdhyani.com/p/bcopendiscussion.html

Meeting Attendees –

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





Breaking Changes?

What Do You Think?

ిద్ది AppSource



Freddy Kristiansen - February 9 at 04:56 PM

Are your apps ready for Business Central 2021 release wave 1 (April 2021)

In Business Central 2019 release wave 2 (version 15) we marked a number of things as obsolete and following the obsoletion process, Business Central 2021 release wave 1 (version 18) is the version where these things are removed.

Unfortunately, we can see that a number of AppSource apps still hasn't implemented these changes, which means that these apps and their dependent apps will break upgrades to 2021 release wave 1.

We strongly recommend people partners to run DevOps processes, with at least weekly builds for next minor and next major. The next major pipelines would have caught these errors in November and the app provider would have had a lot of time to fix the issues.

Now, we are approx. 2 months from 2021 release wave 1 ships and we need to get these apps fixed.

You can check whether your app or any of your dependencies are listed as NOT READY FOR 2021 RELEASE WAVE 1 by using this URL:

https://businesscentralapps.azureedge.net/notreadyfor2021wave1/yourappid



List Data Type.

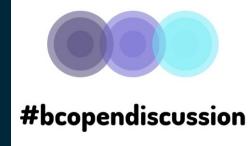
- Represents a strongly typed list of ordered objects that can be accessed by index.
- Contrary to the Array data type, a List is unbounded, such that its dimension does not need to be specified upon declaration.
- The List can only be used with simple types i.e. you can have a List of [Integer] but cannot have a List of [Blob].
- Lists are 1-based indexed, that is, the indexing of a List begins with 1.



Question 96 Shahid

Like to Develop a report-Customer receive by Year and report data will be splitted in Periods, Let's say for all customer what was received amount by splitted periods and totals.

- In report we will give start date and end date(Optional)
- The receive amount will be filtered/splitted by let's say 3 months
- Please share an idea for developing the above.



Demo – Report Dev.

