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#bcopendiscussion

**Interfaces in #Business Central**

03 July 2021

Saurav Dhyani
**https://www.sauravdhyani.com/**
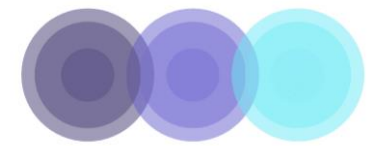
# **Where Do I Register?**

- Register Here –

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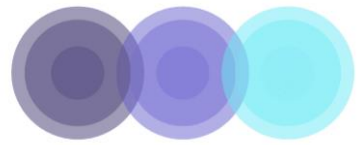
It's free for all. No Sponsor's! & No Marketing.

- 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.

# Interfaces

An interface is a description of the actions that an object can do.

**For Example** –
- when you flip a light switch, the light goes on, you don't care how, just that it does.
- In Object Oriented Programming, an Interface is a description of all functions that an object must have in order to be an "X".

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# Interfaces in AL

An interface in AL is like an interface in any other programming language; it is a syntactical contract that can be implemented by a non-abstract method.

*This allows for writing code that reduces the dependency on implementation details*, makes it easier to reuse code, and supports a polymorphic way of calling object methods, which again can be used for *substituting business logic.*
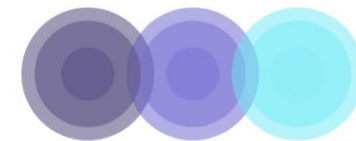
**#bcopendiscussion**

# THANK YOU!

## Saurav Dhyani

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