**Installation Procedure Microsoft Dynamics Business Central Role Tailored Client**

1. Download the Microsoft Dynamics NAV BC Product DVD from the following location:

Carya File Server (External)   
<https://files.carya.cloud/NAV%20Client/Business%20Central%20365/>

Graphical user interface, text, application

Description automatically generated

1. Extract the downloaded Zip file to folder C:\Temp\
2. Double click setup.exe in the root folder:

Table

Description automatically generated

1. Click the “Next” button:  
     
   Graphical user interface, application, Teams

   Description automatically generated
2. Click the “I accept” button:  
     
   Graphical user interface, text, application, email

   Description automatically generated
3. Click “Advanced Installation options”:  
     
   Graphical user interface, application, Teams

   Description automatically generated
4. Click “Choose an installation option”:

Graphical user interface, text, application

Description automatically generated

1. Choose option “Customize” under Client:  
     
   Graphical user interface

   Description automatically generated
2. Allow “Microsoft Excel Add-in” to be installed. This enables the CTRL + E in Microsoft Dynamics BC

Graphical user interface, text, application, email

Description automatically generated

1. In the Specify parameters screen, only change parameter Server Computer Name from localhost to the name of the NST Server (e.g. CARYANST030009) and click the Apply button. Do not change any of the other parameters:  
     
   Graphical user interface, application

   Description automatically generated
2. The Microsoft Dynamics BC RoleTailored Client is now installing. The following screen appears. Wait until the installation is finished:  
     
   Graphical user interface, text, application

   Description automatically generated
3. When the installation has completed successfully, the following screen is shown:  
     
   A screenshot of a computer

   Description automatically generated with medium confidence  
     
   When Warnings or Errors are listed, the installation has NOT completed successfully and the installation is rolled-back automatically. In that case, first fix the listed problem and start the installation procedure again.
4. Download the Business Central 365 .NET Components for incadea.dms from the following location:

Carya File Server:  
<https://files.carya.cloud/NAV%20Client/Business%20Central%20365/>

Graphical user interface, text, application

Description automatically generated

Extract the downloaded ZIP file to folder C:\Temp

Double click on both .msi files as shown below to install them

Table

Description automatically generated

.NET Components to be installed on **EACH** client/computer:

* Add-ins
* NAV Communication

For customers using the new Web Service Planner NO additional components need to be installed (only Add-ins and NAV Communication)

For Daimler customers: make sure that Daimler GO.msi is installed (visible in programs & features) if not double click on the .msi file as shown below:

Graphical user interface, application

Description automatically generated  
The new Web Service Planner is ONLY accessible through Google Chrome. The Web Service Planner does NOT support Internet Explorer/Microsoft Edge.

1. Download the Carya add-ins for incadea dms from the following location:

Carya File Server

<https://files.carya.cloud/NAV%20Client/Business%20Central%20365/>

Extract the downloaded ZIP file to folder C:\Program Files (x86)\Microsoft Dynamics NAV\100\RoleTailored Client\Add-ins\

Graphical user interface

Description automatically generated with medium confidence

When installed make sure that every .dll file is unblocked in each directory of the \_Carya Add-ins folder. Possible to verify when displaying the properties of the .dll file.

If files are blocked as shown below, each .dll file needs to be unblocked by checking the unblock flag in the properties. Confirm by pressing Apply - OK

Graphical user interface, application

Description automatically generated

Installation of BC with its .NET Components and \_Carya Add-ins is now successful.