


Oct 27, 2020 21:03

SAP Business One Integration - User Guide - English

 This guide will lead you through the process of SAP Business One integration usage, starting from an installation, and ending with practical examples for call receiving.

Requirements:

- [WMS](#) version: 4.01 or higher
- Wildix [UC-Business](#) or [UC-Premium](#) license
- SAP Business One Professional User and Addon licenses
- Installed and configured [TAPI driver](#)

Created: November 2019

Updated: March 2020


Permalink: <https://confluence.wildix.com/x/t4C5Aw>

Features

- Click-to-call feature
- Incoming call popup
- Outgoing call popup
- Auto-detect existing Contact and Business Partner and redirect to its page
- Creating a new Contact and assign it to the existing Business Partner via popup

- [Installation Link](#)
- [Installation process](#)
 - [Setup the Integration as SAP Business One Add-on](#)
 - [Activate the integration](#)
 - [Start the integration](#)
- [Place a Call](#)
- [Answer a Call](#)
 - [If the contact is not presented in SAP](#)
 - [If the contact already exists in SAP](#)

Installation Link

 Make sure that you have the installed and configured [TAPI driver](#).

1. [Download](#) the Wildix Integration according to your version. Both x64 and x84 are supported.
2. In the archive you should see two files:

- a. The add-on registration data (.ard) file
- b. The add-on setup (.exe) file


Installation process

Setup the Integration as SAP Business One Add-on


 You need the administrative rights to install the add-on

1. On the SAP Business One *Main Menu*, choose *Administration* > *Add-Ons* > *Add-On Administration* > *Company Preferences* tab.
2. Choose the *Register Add-On* button.

The *Add-On Registration* window appears.

3. In the *Installation Information* section, locate and select the add-on registration data (.ard) file for the add-on by choosing  (*Browse*) button next to the *Registration Data File* field.

If the selected .ard file contains installer information and the installer file is located in the same folder as the .ard file, SAP Business One automatically fills the installer file in the *Installation Package* field. If you use the silent installation mode, SAP Business One automatically fills the fields in the *Silent Installation Information* section.

4. If the *Installation Package* field is not filled automatically, locate and select the setup.exe file for the add-on by choosing  (*Browse*) .
5. To assign the add-on to the current company, select the *Assign to Current Company* checkbox.
6. To install the add-on after registration, select the *Install as Part of Registration* checkbox.

SAP Business One installs the add-on on the current machine immediately after registration. You do not have to log off your company and log on again. Installing the add-on on other machines depends on company and user preferences.

7. To register the add-on, choose the *OK* button.
 - If you assigned the add-on to the current company in step 5, the add-on appears in the *Company-Assigned Add-Ons* list in the *Add-On Administration* window. The add-on is registered and assigned to the current company.

Add-ons that are not mandatory are registered as *Disabled* and *Active* for the company. For more information about these settings, see [Add-On Administration: Company Preferences Tab](#).

- If you did not assign the add-on to the current company in step 5, the add-on appears in the *Available Add-ons* list in the *Add-On Administration* window. The add-on is registered for the current company.
8. To notify all the users in the current company about the new add-on, proceed as follows:

- a. Choose the *Send Notification to Users* button.

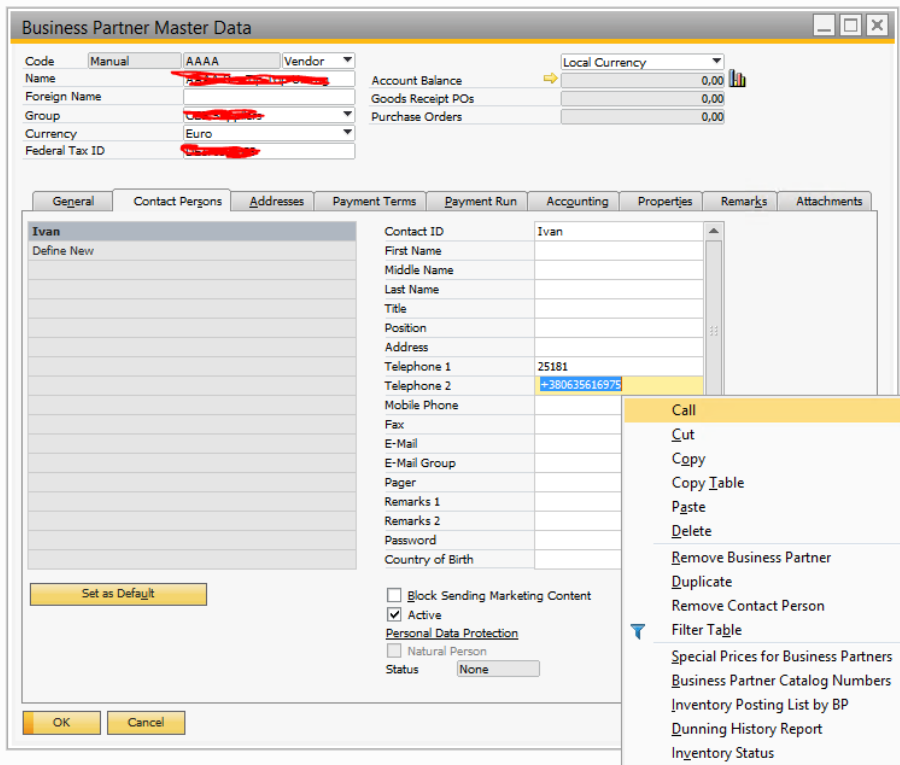
The *You Have new Add-Ons to Install* window appears.

- b. Enter the notification message header and text.
- c. Choose the *Send Notification* button.

! The extension should be assigned to your user via the *Telephony command* console. Read further in the [TAPI guideline](#).

! Keep the Collaboration open while working with the application

Click to call feature is available across **Business Partner Master Data** records within any tab.



To place a call simply do next steps:

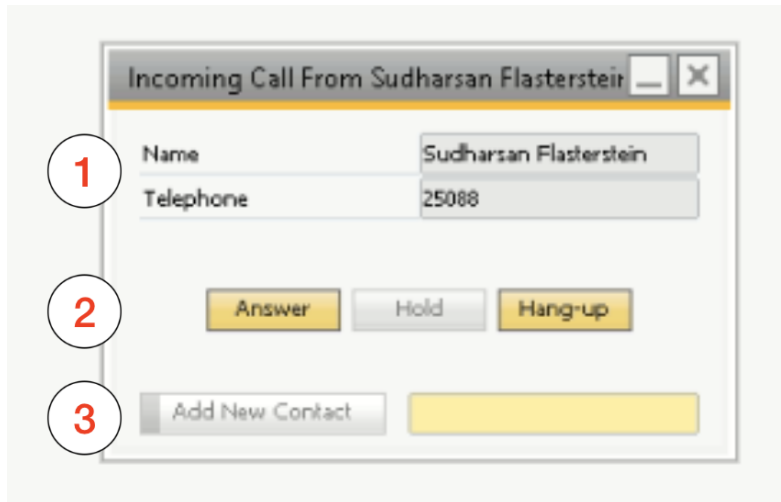
1. Open up **Business Partner Master Data** record.
2. Proceed to any of the **Phone number** fields.
3. **Right mouse click** on Phone Number and press on **Call**.

Answer a Call

! The extension should be assigned to your user via the *Telephony command* console. Read further in the [TAPI guideline](#).

! Keep the Collaboration open while working with the application

If the contact is not presented in SAP



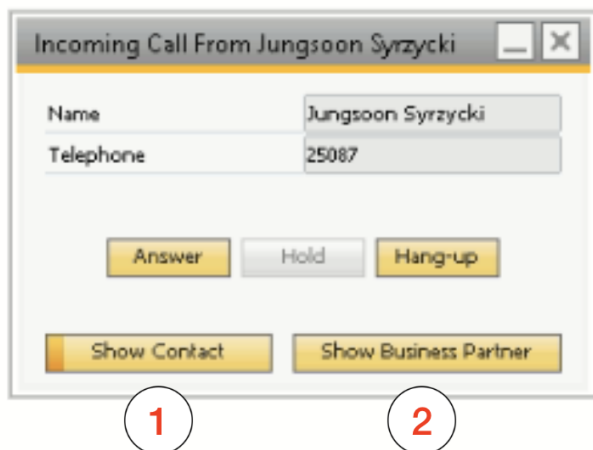
You can tell that you have an incoming call if you see this pop-up above all other windows. It also plays the ringtone.

This pop-up has the next fields:

1. Details about the call with the **Name** of the Client and his **Phone Number**.
2. The **Answer**, **Hold** and **Hang-up** buttons
3. **Add New Contact** and Search field for the **Business Partner**

 You cannot create a contact without a connection to the existing Business Partner

If the contact already exists in SAP



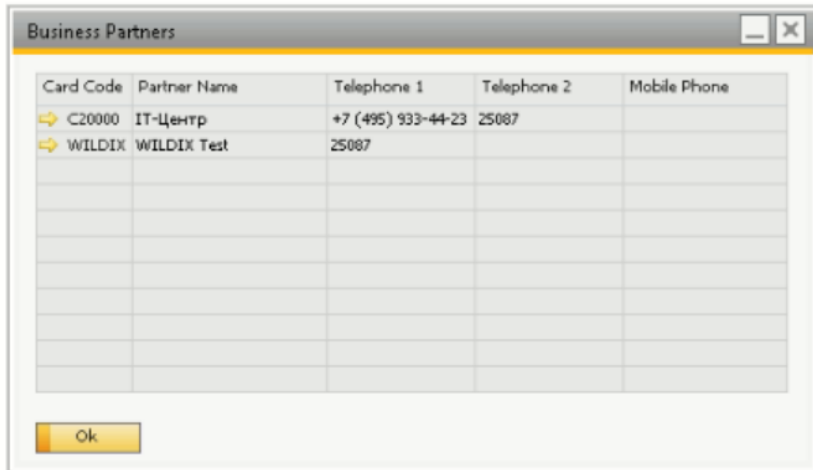
When the caller's phone number can be matched with a number in an existing SAP record, you can see this pop-up.

It still contains the same info, but on the bottom side you can see next buttons:

1. **Show Contact** — Automatically opens SAP record with Contacts tab and focus on this contact record
2. **Show Business Partner** — Opens Business Partner Master Data record for this contact

If you have multiple Partners/Contacts with the same phone numbers

In this case, you can see the regular popup from the previous case with the next difference. Show Contact and Show Business Partner buttons will open a spreadsheet with all matching contacts/business partners and you need to choose one of these records by clicking on the yellow button next to the **Card Code**



Card Code	Partner Name	Telephone 1	Telephone 2	Mobile Phone
→ C20000	IT-Центр	+7 (495) 933-44-23	25087	
→ WILDIX	WILDIX Test	25087		

Ok