Astrea Smart vCard

User Manual

A Product By: Astrea IT Service

OVERVIEW

vCard is a file format standard for electronic business cards and are often attached to e-mail messages, but can be exchanged in other ways, such as on the World Wide Web or instant messaging. They can contain name and address information, phone numbers, e-mail addresses, URLs, etc.

This product is designed for users to export and import vCard in a single click. It also supports different file formats.

FEATURES

The Key features of the product are-

(1) Account

- Export multiple vCard in PDF format.
- Support single vCard export in PDF and VCF 2.1 and VCF 3.0 format.
- Export vCard for all contacts of any account in VCF and PDF format too.

(2) Contact

- export multiple vCards in PDF and VCF Format.
- Support single vCard export in PDF and VCF 2.1 and VCF 3.0 format.
- Import one or multiple contacts from a VCF file.

(3) Lead

- Export multiple vCard in PDF format.
- Support single vCard export in PDF and VCF 2.1 and VCF 3.0 format.

(4)User

• Support single vCard export in PDF and VCF 2.1 and VCF 3.0 format.

Below are the Astrea Smart VCard Features:

- 1. Generating Single vCard for Contact, Lead, Account and User
- 1.1. Generate vCard in a single click
 - 1.1.1. Go to any Contact Record
 - 1.1.2. The generated vcf can be used with any email application like Outlook.
- 1.2. Generating Single vCard
 - 1.2.1. Go to any Contact Record
 - 1.2.2. Click on "Generate vCard Button". After clicking a page with options appears
- 1.3. After selecting the format click on the "Generate vCard" button.

 After clicking a page appears with
 - 1.4 For downloading vCard
 - 1.5. If you want vCard in pdf format then choose "vCard As PDF" option in step2 and then click
 - 1.6. After clicking vCard as pdf format appears.
 - 1.7. For Account, Lead and User we have to follow the same process from steps 1 to 6.
- 2. Custom field mapping
- 3. Generate vCards for all contacts for a particular Account
- 3.1. In VCF Format
- 3.2. In PDF Format
- 4. Generating multiple vCard in pdf format for Contact, Lead and Account
- 5. Generating multiple vCard in VCF format for Account
- **6.** Importing multiple Account from VCF file
- 7. Generating vCard from Chatter feed of Account, Contact and Lead

1. Generating Single vCard for Contact, Lead, Account and User:

Once all the buttons are placed on their positions then we can use this app in following ways.

1.1. Generate vCard in a single click:

If you want to generate vCard in a single click and "generate vCard 3.0" button is not available in layout, please add "generate vCard 3.0" button on layout as per installation guide.

1.1.1. Go to any Account Record.

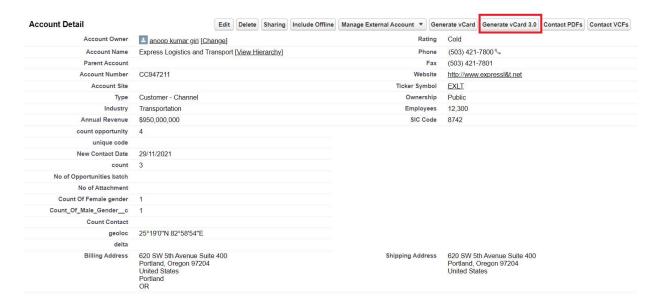


Figure 1: Generate vCard 3.0 button on Account detail page

1.1.2. The generated vcf can be used with any application like Windows Contacts.

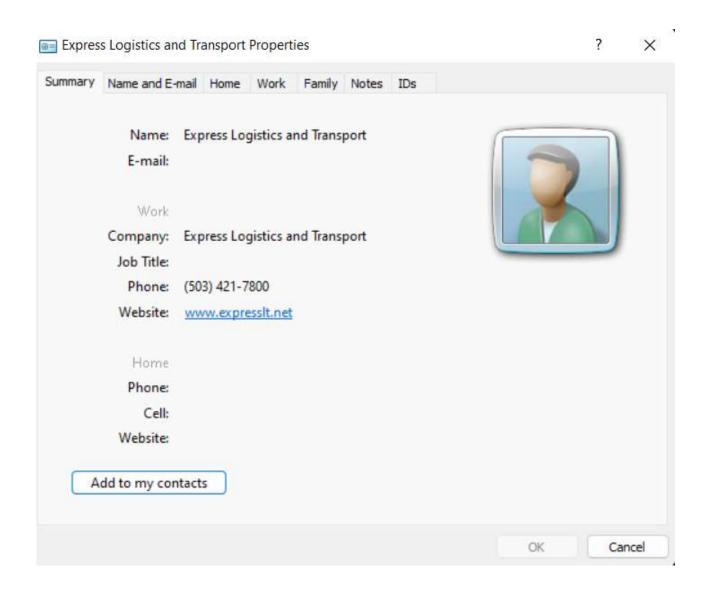


Figure 2: Downloaded vcf Account

1.2.Generating Single vCard: 1.2.1. Go to any Account Record.

If you want to generate vCard and "generate vCard" button is not available in layout, please add "generate vCard" button on layout as per installation guide.

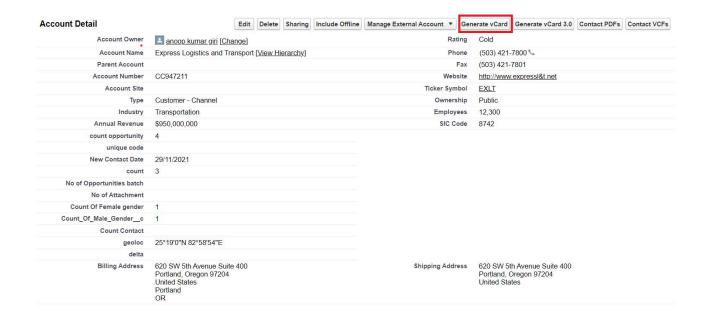


Figure 3: Generate vCard button on Account detail page

1.2.2. Click on "Generate vCard Button". After clicking a page with options appears



Figure 4: Available format for vCard

Select the format. Smart vCard supports three types of formats –

- a) VCF 2.1
- b) VCF 3.0
- c) vCard in PDF format

1.3. After selecting the format click on "Generate vCard" button. After clicking a page appears with

Text format vCard.

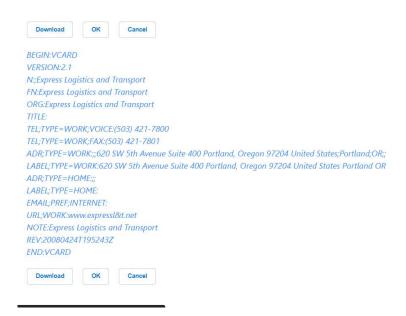


Figure 5: Format of Accounts for download

1.4. Now for downloading this vCard in vcf format click on the "Download" button. After clicking a card is downloaded to your desktop. The generated vcf can be used with any email application like Windows Contact.

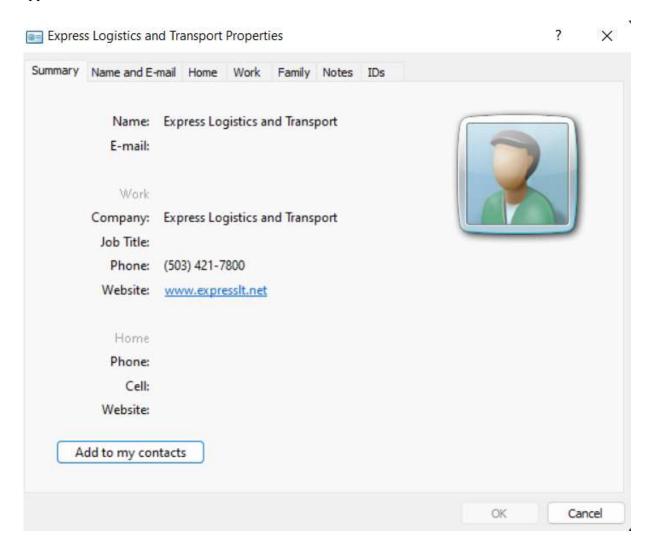


Figure 6: Downloaded vcf Account

1.5. If you want vCard in pdf format then choose "vCard As PDF" option in step2 and then click



Figure 7: selection of vCard format

1.6. After clicking vCard the pdf format appears.



Figure 8: vCard in pdf Format

1.7. For Account, Lead and User we have to follow the same process from steps 1 to

2. Custom field mapping

vCard has a vCards Notes field. This feature is used if you wish to map custom fields of Contact, Lead, Account and User to Notes field of vCard.

- 1. A Notes tab is created during the smart vCard installation process. Click on Notes Tab and create a new record if you wish to map field in notes section of vCard
 - i. Enter valid comma-separated API names of fields in text areas. There are 4 text areas Contact, Lead, Account and User one for each object.
- 2. Once this mapping is defined, the user can use the standard process of vCard generation explained above to generate vCards with Notes.

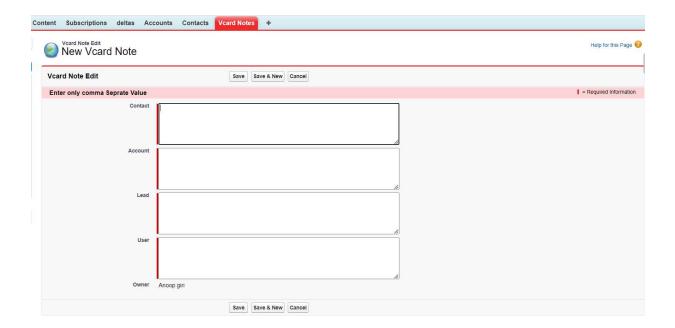


Figure 9: Custom Field mapping

Multiple Smart vCard

3. Generate vCards for all contacts for a particular Account

Once Application(Smart vCard software) has been successfully installed then two buttons "Contact VCFs" and "Contact PDFs" will be placed on the account detail page as shown in Figure

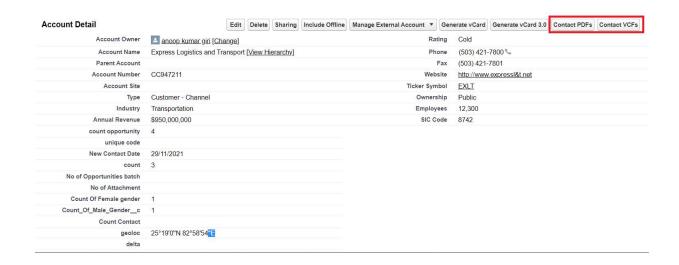


Figure 10: Two buttons on Account detail page after installation of software

First button i.e. "Contact VCFs" will generate Smart vCard for all contacts of any account in a VCF format. Second button i.e. "Contact PDFs" will generate Smart vCard for all contacts of any account in PDF format.

3.1. In VCF Format

Go to any account detail page.

- For this account there are several related lists like Contacts, Opportunities, Cases, Open activities, Activity history etc.
- Check for the number of contacts for that account.
- In our case there are two contacts as shown in Figure 11. There may be any number of Contacts.

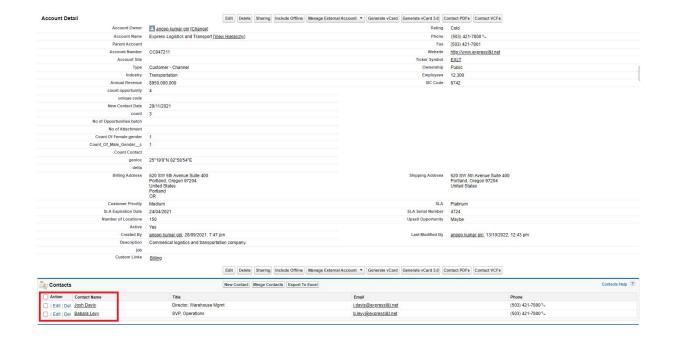


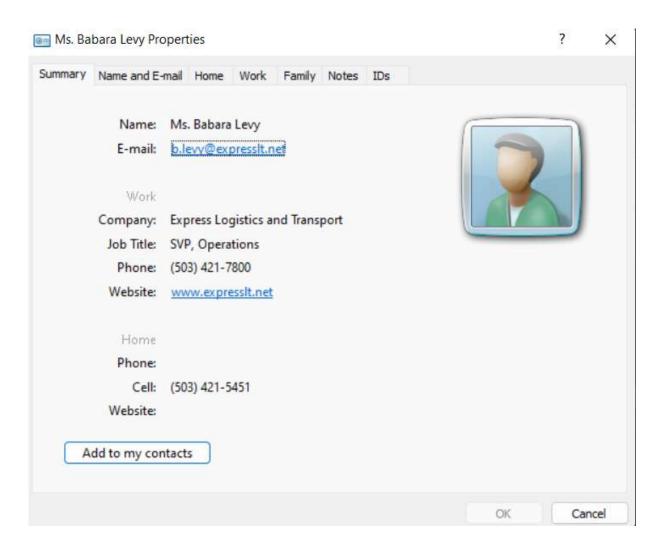
Figure 11: Displaying Contacts for any account

4. Now click on the "Contact VCFs" button. Your VCF file containing two records will be saved in your download folder.

NOTE-If there are no contacts for the account then an empty VCF file will get generated

3.2. In PDF Format

- 1. Go to any account detail page.
- 2. For this account there are several related list like Contacts, Opportunities, Cases, Open activities, Activity history etc.
- 3. Check for the number of contacts for that account.
- 4. Now click on the "Contact PDFs button. On click PDF for all contacts will be generated. You can save it by clicking on the save button as shown in Figure 12



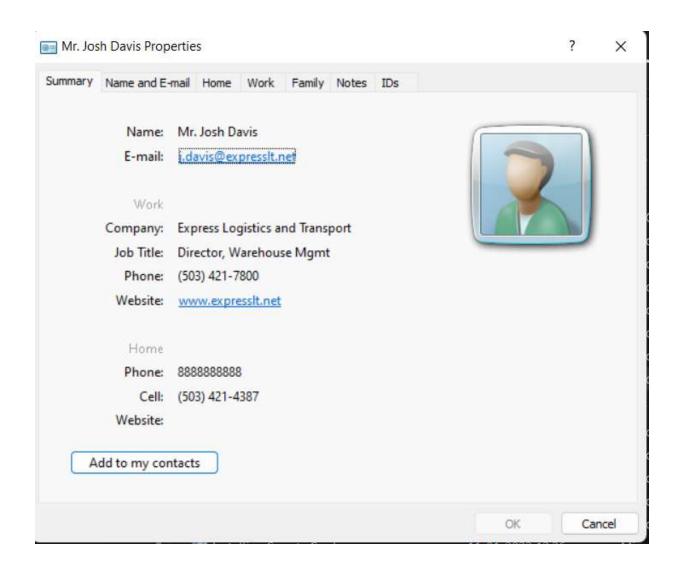


Figure 12: Record or information of two contacts in PDF format

4. Generating multiple vCard in pdf format for Contact, Lead and Account

- 1. If you want to export Mass vCards then go to List view of Accounts.
- 2. Select the records for which vCard needs to be generated.
- 3. Then click on the "Export vCard in PDF" button.

Export vCard in PDF button

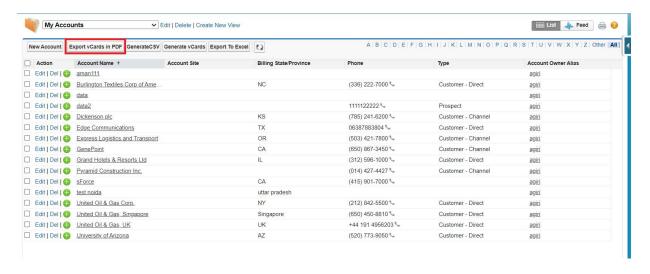


Figure 13: "Export vCard in PDF" button on List view of contacts

4. After clicking vCard of selected contacts appear.

For Contacts, Lead and User we have to follow the above steps 1 to 4.

5. Generating multiple vCard in VCF format for Accounts

- 1. If you want to export Mass vCards then go to List view of Accounts.
- 2. Select the records for which vCard needs to be generated.
- 3. Then click on the "Generate vCards" button.

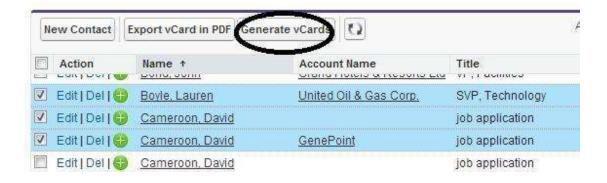
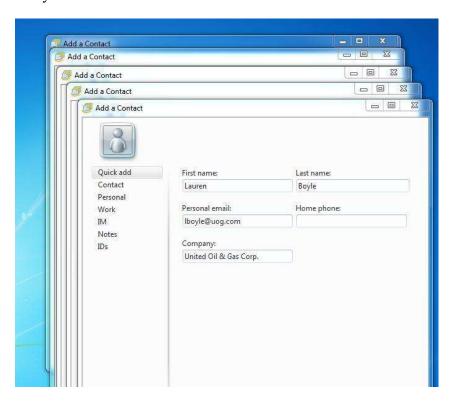


Figure 14: Multiple contacts in pdf format

4.A vcf file will get downloaded on your computer, which will contain multiple contacts that you selected.



6. Importing Accounts from VCF file

- 1. Go to the "Import vCards" tab and click it.
- 2. After clicking the following page appears. On this page steps for importing a VCF file are written. Read those carefully before importing.



Figure 15: Home page displaying Import vCards tab after successfully installation

3. When you click on "Choose file" button a pop window appears which allow you to select a VCF file which contains multiple contacts. Now select a VCF file from your computer and click Open. Your VCF file has been received.

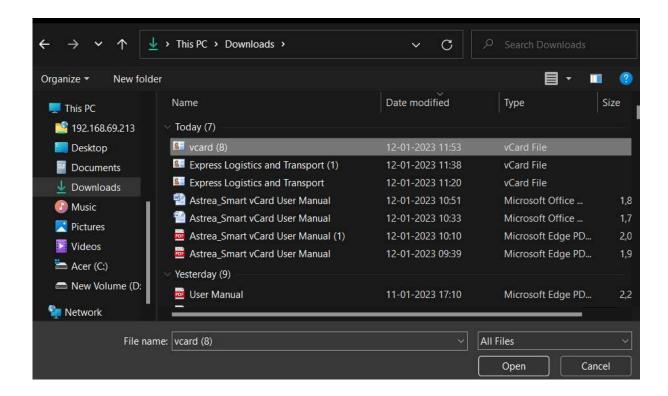
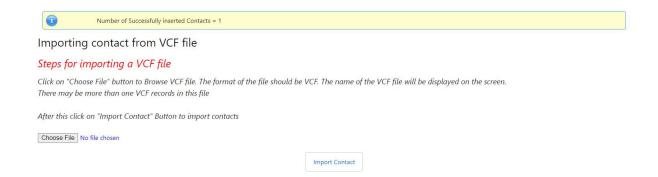


Figure 17: Selecting correct VCF file for importing

- 4. After this click on the "Import Contact" button to import multiple contacts.
- 5.If operation (importing contacts) is successful then the page displays an information message to indicate the number of contacts inserted successfully, and error message to indicate the number of contacts which are not inserted successfully. Here on this page there is a view result section which contains two hyperlink "View Success Result" and second is "View Error Result".



- 6. Now click "View Success Result" to see successfully inserted contacts.
- 7. You can also see errors in contacts which are not successfully inserted by clicking on "View Error Result" hyperlink.

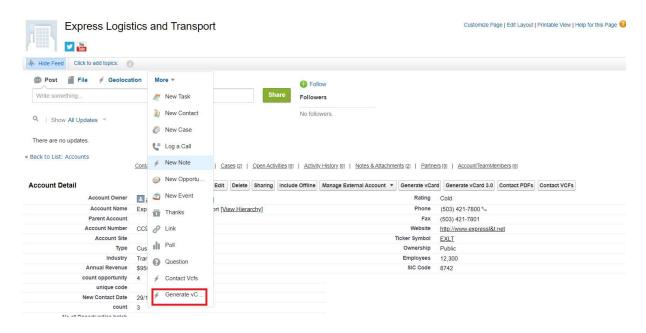
Point to Remember before importing contacts from vcf file

- The file you are going to import must be a VCF file.
- This VCF file may contain any number of contactts.
- These contacts must be stored and saved one after another in a VCF file and all required information should be present in contacts. Figure 21 includes a sample file.

```
BEGIN: VCARD
VERSION: 2.1
N:dsuza; Check
FN:Mr. Check dsuza
ORG: Dickenson plc
TITLE: job1
TEL; WORK; VOICE: (610) 265-9100
TEL; Home; VOICE:
TEL; WORK; FAX: (785) 241-6201
ADR; WORK: ;; 1301 Hoch Drive; Lawrence; KS; 66045; USA
LABEL; WORK; ENCODING=QUOTED-PRINTABLE: 1301 Hoch Drive Lawrence KS
66045 USA
ADR; HOME: ;;;;;
LABEL; WORK; ENCODING=QUOTED-PRINTABLE:
EMAIL; PREF; INTERNET:
URL: WORK: dickenson-consulting.com
REV:20080424T195243Z
END: VCARD
<br />
BEGIN: VCARD
VERSION: 2.1
N:Kukreja;Sam
FN:Ms. Sam Kukreja
ORG: Dickenson plc
TITLE: job2
TEL; WORK; VOICE: (610) 265-9100
TEL; Home; VOICE:
TEL; WORK; FAX: (785) 241-6201
ADR; WORK: ;; 1301 Hoch Drive; Lawrence; KS; 66045; USA
LABEL; WORK; ENCODING=QUOTED-PRINTABLE: 1301 Hoch Drive Lawrence KS
66045 USA
ADR; HOME: ;;;;;
LABEL; WORK; ENCODING=QUOTED-PRINTABLE:
EMAIL; PREF; INTERNET:
URL; WORK: dickenson-consulting.com
REV:20080424T195243Z
END: VCARD
```

7. Generating vCard from Chatter Feeds of Account, Contact and Lead

- 1. Go on to the detail page of the account/contact/lead
- 2. In feed area click on More>Generate vCard



3. Then select vCard Format and click on Generate vCard button

