



CustContact for Miva Merchant™

Customer Service Capabilities

Product Manual

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Table of Contents

Module Description	3
Key Benefits.....	3
Example Usage	5
Theory of Operation.....	6
General Theory	6
Module Theory.....	6
Module Installation and Upgrading	7
Domain Installation of Module.....	7
Store Installation of Module	9
Module Upgrading.....	11
Module Usage.....	13
Module Configuration.....	13
CBS – CustContact Tab (Store Utility Configuration).....	14
CustContact Categories Tab (Store Utilities Configuration)	16
CustContact Types Tab (Store Utilities Configuration)	18
Contact Page and Contact History Page Link on Storefront.....	20
CustContact Queue (Utilities Menu)	25
CustContact History Menu (Utilities).....	31
CBS-CustContact Tab (Edit Customer).....	34
CBS-CustContact Tab (Order).....	37
Shopper Screen Shots and Correspondence Process	40
Legal Information	43
Copyright Information	43
Corporate End User License Agreement	45



Module Description

The CustContact module is a mini-help desk system specifically designed to work with your Miva Merchant storefront. Your customers log onto a special “Contact Us” page that they can use to send you messages that are categorized, tracked and can be responded to – all through the Merchant admin! Customers have their own “Contact Us” page where they can view the history of their communication with you, view any updates since they last logged on and of course, send another message to you!

Key Benefits

- Create a “Contact Us” page that serves as the communications hub for your customers.
 - Set up header/footer
 - Develop text displayed on page
 - Configure look and feel
- Receive an email alert when new communication is added
 - Configure who receives the email alerts
 - The email can optionally include the body of the message
- Send an email to your customer when a new communication is added
 - Use text and tokens in the header and footer of this email
 - The email includes a link back to the Contact Us page for the customer to view the new communication
 - The email can optionally include the body of the message using tokens
- Track the communication between you and your customer based on:
 - Order number
 - Customer name
 - Customer Account
- Control the communications center internally
 - Set permissions so that only certain employees can view tickets
 - Reply to tickets from many sections of the admin including customer account and order
 - Prioritize tickets
 - Close tickets

The CustContact module is a mini-help desk system specifically designed to work with your Miva Merchant storefront. Your customers log onto a special “Contact Us” page that they can use to send you messages that are categorized, tracked and can be responded to – all through the Merchant admin! Customers have their own “Contact Us” page where they can view the history of their communication with you, view any updates since they last logged on and of course, send another message to you!



The module allows you to configure the “Contact Us” page that the customer uses to send an inquiry or request to your business. You can configure the messages that they see when they click on the page, the header and footer of the page and in general, the look and feel of this page. When a customer adds a comment or request to their “Contact Us” page, the Merchant admin can send an email to the employee in charge of managing this particular type of communication to alert them that there is new communication that needs to be handled.

When the customer visits your “Contact Us” page, he is initiating a conversation that will be recorded for him and tracked by the Merchant admin. This communication can be tracked by order number, customer name, account ID or all three.

In order to reply to the customer who has asked for assistance, you log into the Merchant admin, and respond to his message. An email is sent to the customer informing him of an update to his “Contact Us” page and contains a link to that page. The customer then returns to the “Contact Us” page to view the updated correspondence. You can choose to have the message that you have created included in the email to the customer if you do not want to require the customer to return to your storefront to view the message from you. In order to contact the store again, the customer will need to return to his Contact Us page to send another message back to the storefront. From the Contact Us page, the customer has access to all of the history of this communication and can add additional correspondence to you.

Within the Merchant admin, you can view and update the person assigned to handle each message ticket, you can prioritize the tickets, see all of the information associated with a ticket, and you can close the tickets when they are completed. You can create permissions Groups so that as the administrator of the storefront, you can limit what other employees can access when they are answering tickets. Additionally, you can initiate a contact through the admin – so, if a customer calls in with a request for assistance and you still want to track it as you do for your internet-based customers, you can add a new contact through the Merchant Admin.

The Customer Suite of modules, CustCredit, CustReturns, CustRMA and CustContact can each be used separately but are best when used together as a comprehensive customer service solution.



Example Usage

A storefront that sells cakes and jelly beans online has seen a surge in customer communication and cannot keep up with all of the requests. Unknowingly, the storefront owner missed a few questions that came in over the holidays through his website. There were three new customers who had contacted him asking questions about his jelly bean selection. Since he never answered the questions that these new customers were asking, he lost them as customers. Now they buy jelly beans from their local grocery store and ship them through Mail Boxes etc. The worst part of this story is that he didn't even know that he lost these new customers.

The Solution. Then, the storefront owner learned about the CustContact module from Copernicus. He learned about a whole new way to keep track of customer communications. His customers and potential new customers can log onto his "Contact Us" page and he knows every question and response. He's never been more confident of his ability to keep track of his customer communications!



Theory of Operation

General Theory

In the early years of e-commerce, the technical hurdles of creating a functioning storefront had to be the focus of any online retailer since the store, simply put, had to work. A few years later..... with the technical hurdles taken care of by Miva Corporation and many third-party module programmers, Miva Merchant storefront owners can focus on other areas to help improve the customer experience. As storefront owners search for ways to improve sales, the old-fashioned need for customer service is clear. Even though in e-commerce the store owner and shopper may never actually meet, the need for the customer to be attended to does not change.

Customer Service is an area where an online retailer can quickly differentiate their business from other e-commerce options on the Internet. If the “Customer is King,” he will quickly know it and will become loyal to your site. Gaining customer loyalty is simplified by utilizing technology that reaches out to your customers to let them know that you care. The Copernicus Customer Service Suite was designed with this in mind. By utilizing these tools, you can provide your customers with the type of service that other large online retail outlets offer such as making the returns process easy and improving methods of communication.

Module Theory

The CustContact module is a mini-help desk system that allows a storefront to receive and respond to messages from their customers. All correspondence takes place within the Miva Merchant system and is tied to the customer’s account and the specific order about which the customer initiated the message. The customer can access a Contact Us page on the storefront and can submit messages, view the messages he has put into the system, view the responses from a store representative and enter additional follow-up messages all through the Contact Us page. Within the Miva Merchant admin, the storeowner can view messages from the customer and respond to those messages. Additionally, the storeowner can assign messages of a pre-determined type to specific members of the store’s team. Then, when the team member logs into the Miva Merchant admin, he can view (and respond to) a queue of just those messages assigned to him. Additionally, team members can view and respond to the messages both by customer account and by order number. This mini-help desk system keeps all customer correspondence within the Miva Merchant store and allows for easy tracking for both the storeowner and the customer.



Module Installation and Upgrading

Domain Installation of Module

You must first confirm that you have at least OpenUI v4.53 (uncompiled) or OpenUI v4.71 compiled running in this storefront. You must also be sure to have the OpenUI Admin Extensions installed to make this module work properly. You can find the latest OpenUI release and installation instructions at www.openui.org.

You must first install the module in your Miva Merchant domain. After that you will need to follow the steps for installing the module in the store for which you have purchased the license.

Module Domain Installation

1. Go into the Miva admin (*admin.mv*)
2. Open the **Modules** branch
3. Click on the **Add Module** link and the screen pictured below will appear
4. Click the **Upload** button

The screenshot shows the 'Add Module' form. The title bar contains the text 'Add Module' and a close button. Below the title bar is a 'Files' section. In this section, there is a 'Module:' label followed by a text input field. A red circle highlights a small upload icon (a folder with an upward arrow) on the right side of the input field. A red arrow points from the text 'Upload Button' to this icon. At the bottom right of the form are 'Add' and 'Reset' buttons.

5. A Pop-Up window, like the one pictured below, appears and allows you to either **Browse** to find the module on your local drive or enter the filename of the module.
6. Press the **Upload** button





7. Once you press the Upload button, the Upload File PopUp box disappears and the Add Module box is again visible. Press the **Add** button

The screenshot shows a window titled "Add Module". Inside, there is a "Files" section with a "Module:" label and an empty text input field. At the bottom right of the window, there are two buttons: "Add" and "Reset". The "Add" button is circled in red, and a red arrow points from the text "7. This is the Add button" to it.

8. Now the module has been installed in the domain. Next you need to install the module in the store

7. This is the Add button



Store Installation of Module

1. Go to the Miva admin (*admin.mv*)
2. Open the **Stores** branch
3. Click on the arrow next to the store name
4. Click on **Utilities**
5. Check the checkbox next to the module name. (For this module it is *CBS – CustContact*)
6. Press the **Update** button at the bottom of the screen.

5. Click the checkbox next to the module name

Store Utility Configuration

Modules	CBS - CustContact™	CustContact™ Categories	CustContact™ Types	CBS - CustRMA™
CBS - CustReturn™	CustReturn™ Reasons	CBS - Smart AlsoBuy™	CBS - Smart StoreFront™	CBS - SmartBrain™ (Basic)
SmartBrain™ Categories	SmartBrain™ Products	CBS - Search-Friendly Store Map		

Assigned Module

<input checked="" type="checkbox"/>	CBS - CustContact™
<input checked="" type="checkbox"/>	CBS - CustRMA™
<input checked="" type="checkbox"/>	CBS - CustReturn™
<input checked="" type="checkbox"/>	CBS - Smart AlsoBuy™
<input checked="" type="checkbox"/>	CBS - Smart StoreFront™
<input checked="" type="checkbox"/>	CBS - SmartBrain™ (Basic)
<input checked="" type="checkbox"/>	CBS - Search-Friendly Store Map
<input type="checkbox"/>	Miva Marketplace

Update **Reset**

6. Click the Update button

7. A PopUp box appears that looks like the picture below. Enter the *CustContact* license key you got when you purchased the module license.
8. Read the *License Agreement*
9. Check the box next to **I ACCEPT THE TERMS AND CONDITIONS OF THE LICENSE AGREEMENT**
10. Press the **Update** button. Now you have successfully installed the module in the storefront and you are ready to use it!



7. Enter the license key here

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BUSINESS SYSTEMS

CBS - [redacted] (v4.22)
Build Timestamp: 2003-01-08 23:48:53

Product Info | Documentation | Release Notes | More Products

Integrity: GOOD (268545)

License Key:

(Please note that you need ONE LICENSE FOR EACH STORE.)

License Agreement:
CORPORATE END USER LICENSE AGREEMENT

YOU SHOULD CAREFULLY READ ALL THE TERMS AND CONDITIONS OF THIS AGREEMENT PRIOR TO USING THE SOFTWARE. USE OF THE SOFTWARE INDICATES YOUR ACCEPTANCE OF THESE TERMS AND CONDITIONS. COPERNICUS BUSINESS SYSTEMS, LLC ("LICENSOR") IS WILLING TO LICENSE THE SOFTWARE TO YOU ONLY IF YOU ACCEPT THE TERMS AND CONDITIONS OF THIS LICENSE AGREEMENT. IF YOU DO NOT AGREE TO THESE TERMS AND CONDITIONS, ERASE ALL COPIES OF THE SOFTWARE, DOCUMENTATION AND ALL OTHER COMPONENTS OF THE SOFTWARE FROM YOUR COMPUTER'S MEMORY AND CERTIFY TO LICENSOR THAT YOU HAVE DONE SO WITHIN SEVEN (7) DAYS OF DOWNLOADING THE SOFTWARE.

1. Grant of License. Licensor hereby grants to you ("Customer") a non-exclusive, non-transferable license to use the Software solely in accordance with the terms of this Agreement. For the purposes of

ACCEPT THE TERMS AND CONDITIONS OF THE LICENSE AGREEMENT

PURCHASE | PRODUCTS | PARTNERS | DOCS | SUPPORT | COMPANY

Copyright(C) 2003 - 2001 by Copernicus Business Systems, LLC.

Update Reset

10. Press the Update button

9. Accept the license agreement here



Module Upgrading

You must first confirm that you have at least OpenUI v4.53 (uncompiled) or OpenUI v4.71 compiled running in this storefront. You must also be sure to have the OpenUI Admin Extensions installed to make this module work properly. You can find the latest OpenUI release and installation instructions at www.openui.org.

Domain Module Upgrading

1. Go to the Miva admin. (*admin.mv*)
2. Open the **Modules** branch
3. Click on **CBS – CustContact** module
4. Click on the **Files** link in the content area of the screen

4. Click on the Files link

The screenshot shows the 'Edit Module: CBS - CustContact™' page. At the top, there is a header bar with the title and a small icon. Below the header, there are two tabs: 'Information' and 'Files'. The 'Files' tab is circled in red. A red arrow points from the text '4. Click on the Files link' to the 'Files' tab. The main content area displays the following information:

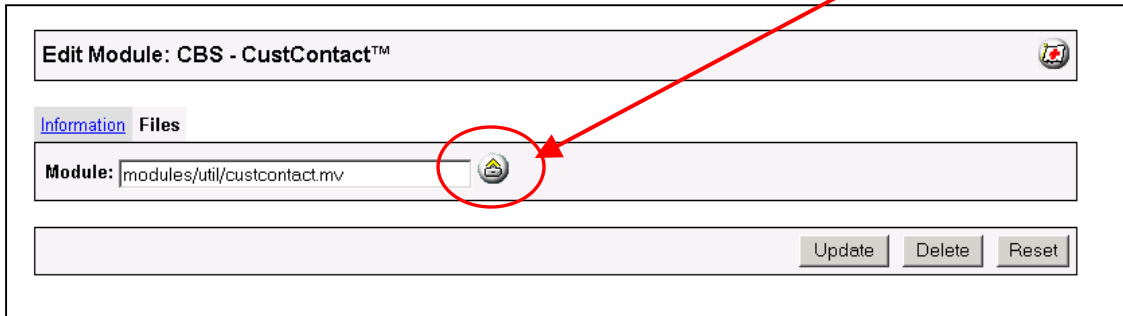
Type of Module:	Store Utility
Code:	CBS-CUSTCONTACT
Name:	CBS - CustContact™
Provider:	Copernicus Business Systems, LLC -- http://www.cbstech.com/
Version:	4.04
Usage Count (Number of Stores):	0
	<input checked="" type="checkbox"/> Active

At the bottom of the page, there is a status bar that says 'Module 'CBS - CustContact™' installed' and three buttons: 'Update', 'Delete', and 'Reset'.

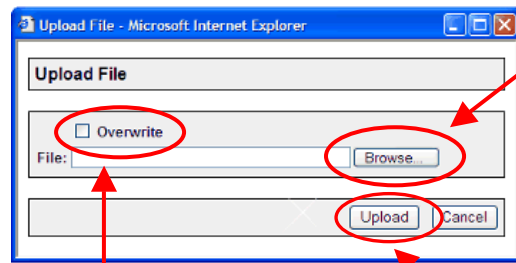


5. Click the **Upload** graphic button

5. Click on the Upload button



6. The Upload file PopUp box will appear. Check the **Overwrite** box so that the updated module will overwrite the old version.



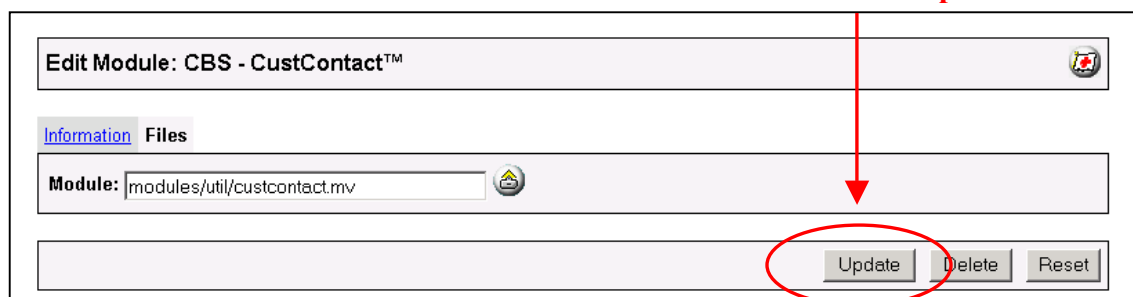
7. Click the Browse button to find the file.

6. Check the Overwrite checkbox

8. Press the Upload button

7. Enter the filename of the module on your local drive or use **Browse** to find the file.
8. Press the **Upload** button this will take you back to the “Files” screen.
9. Press the **Update** button and you are finished!

9. Press the Update button





Module Usage

Module Configuration

Once you have installed the module, you'll want to configure it. The administrative interface for this module is located in the Store Utilities section of the Miva admin:

1. Go to the Miva admin (admin.mv)
2. Click the arrow next to **Stores**. This will open up all of the stores you have in this domain.
3. Click on the arrow next to the name of the store in which you have installed this module.
4. Click on the link "Utilities" and in the content area of the Miva admin, you will see all of the tabs specific to the modules installed in this section. It will look similar to the picture below.
5. Click on the CBS – CustContact tab.

5. Click this tab to control the module configuration

Store Utility Configuration

Modules	CBS - CustContact™	CustContact™ Categories	CustContact™ Types	CBS - CustRMA™
CBS - CustReturn™	CustReturn™ Reasons	CBS - Smart AlsoBuy™	CBS - Smart StoreFront™	CBS - SmartBrain™ (Basic)
SmartBrain™ Categories	SmartBrain™ Products	CBS - Search-Friendly Store Map		

Assigned Module

<input checked="" type="checkbox"/>	CBS - CustContact™
<input checked="" type="checkbox"/>	CBS - CustRMA™
<input checked="" type="checkbox"/>	CBS - CustReturn™
<input checked="" type="checkbox"/>	CBS - Smart AlsoBuy™
<input checked="" type="checkbox"/>	CBS - Smart StoreFront™
<input checked="" type="checkbox"/>	CBS - SmartBrain™ (Basic)
<input checked="" type="checkbox"/>	CBS - Search-Friendly Store Map
<input type="checkbox"/>	Miva Marketplace

Update Reset



CBS – CustContact Tab (Store Utility Configuration)

In this tab you can configure the basic functionality of the CustContact module and the appearance of the pages with which your customers will interact when using your Contact Us page. (Please note: throughout this Product Manual, we will refer to the page that gives your customers the opportunity to interact with the CustContact module as the “Contact Us” page. This is to standardize the language in this Product Manual. You may name this page anything you wish.) This sets the module up to begin working properly so this tab must be configured first. Each configurable option is listed below:

- **Login Message:** This is the Login message that your customers view when they first enter the Contact Us screen.
- **Login History Message:** This is the Login message that your customers view when they enter the Contact History screen.
- **Admin Email Message:** This is the subject of the email message that is sent to the admin (or specifically identified team member) when a customer enters a message into the Contact Us screen. If you would like to have the body of the message that a customer adds to his Contact Us screen added to the email message sent to the administrator/customer service employee then you will want to add this token to the body of the email: %VAR(Contact.d.message)%
- **Customer Email Header:** When a team member responds to a customer’s message that has been entered through the Contact Us page, an email message is sent to the customer informing him that a response has been posted and provides him with a link back to the Contact Us section of the store. This is where you can customize the header of the email that is sent to the customer. If you would like to have your response included in the email sent to your customer, you can include the following token here or in the Customer Email Footer:
%VAR(Contact.d.message)%
- **Customer Email Footer:** When a team member responds to a customer’s message that has been entered through the Contact Us page, an email message is sent to the customer informing him that a response has been posted and provides him with a link back to the Contact Us section of the store. This is where you can customize the footer of the email that is sent to the customer. If you would like to have your response included in the email sent to your customer, you can include the following token here or in the Customer Email Header:
%VAR(Contact.d.message)%
- **Contact Page Title:** The Contact Us Page is the first interaction the customer has with your CustContact module. The text or html that you type in here is appended to your store name and serves as the title to the Contact Us Page. Please note that this is indented to the right of the Login Section of this page.



-
- **Contact Page Header:** The Contact Us Page is the first interaction the customer has with your CustContact module. You can place text or html here and it will appear in the Header of the Contact Us Page. Please note that this is indented to the right of the Login Section of this page.
 - **Contact Page Footer:** The Contact Us Page is the first interaction the customer has with your CustContact module. You can place text or html here and it will appear in the Footer of the Contact Us Page. Please note that this is indented to the right of the Login Section of this page.
 - **History Page Title:** The Contact Us History Page is the page your customers will go to when they want to see the history of all communication between the store and the customer. The text or html that you type in here is appended to your store name and serves as the title to the Contact Us History Page. Please note that this is indented to the right of the Login Section of this page.
 - **History Page Header:** The Contact Us History Page is the page your customers will go to when they want to see the history of all communication between the store and the customer. You can place text or html here and it will appear in the Header of the Contact Us History Page. Please note that this is indented to the right of the Login Section of this page.
 - **History Page Footer:** The Contact Us History Page is the page your customers will go to when they want to see the history of all communication between the store and the customer. You can place text or html here and it will appear in the Footer of the Contact Us History Page. Please note that this is indented to the right of the Login Section of this page.

Please remember to click the Update button when you have finished configuring these variables.






CustContact Categories Tab (Store Utilities Configuration)

This is the second of three tabs in the Store Utilities Configuration that allows you to further configure the information that is available to your customers when they interact with your Contact Us Page. In this tab you can create categories from which your customers will choose to categorize their questions/comments when they are submitting correspondence to the store. Each category is assigned to an employee in your organization who can handle the responses to the questions/comments that come in that are assigned to this category.

When a customer logs into the Contact Us page and creates a correspondence, he will be able to choose from a drop down list of categories the category specific to his question/comment. Then the CustContact system alerts the employee assigned to this category by sending an email to that employee to inform her that a customer has submitted new correspondence.

To create a new category, click on the “New Contact Type Category” button and fill in the variables (they are defined below). Once you have created a category, you can edit the category by clicking on the “Edit here” button for that particular category.

Click the “New Contact Type Category” button to create at new category

Remove	Category Name	Assigned To	Send Email?	Email From	
<input type="checkbox"/>	CUSTSRVC	bill	✓	service@ourcompany.com	
<input type="checkbox"/>	SALES	sue	✓	sales@ourcompany.com	
<input type="checkbox"/>	TECHSUPP	john	✓	tech@ourcompany.com	

Store Utility Configuration updated Update Reset

- **Remove:** If you have created a category that you would like to delete, check this box and click Update. This will delete the category from the system. If you have customer emails that are using this category in active correspondence, it will not remove it from their correspondence. However, it will not be available for future customers.



-
- **Category Name:** This is where you input the name of the category you are creating. This will be displayed in parenthesis to your customers in the Type drop down list on the “Contact Us” page.
 - **Assigned To:** Choose from the drop down list the Miva Merchant admin “Users” associated with the person who is responsible for correspondence for this category. Your customers cannot see this information. Please review the Permission Setting section of this product manual for more information.
 - **Send Email?:** If this box is checked, when a customer initiates a correspondence through the Contact Us page and selects this particular Category-Type from the Type drop down list, an email will be sent to the email address in the “Email From” variable discussed below. This email is designed to alert the employee in charge of this Category to the addition of correspondence in his assigned Category. When this box is not checked, no email is sent to alert the employee who is in charge of this Category.
 - **Email From:** When you or someone on your team responds to a customer correspondence that is associated with this category, this is the “From” email address that the customer will view when he receives an email from the CustContact system.

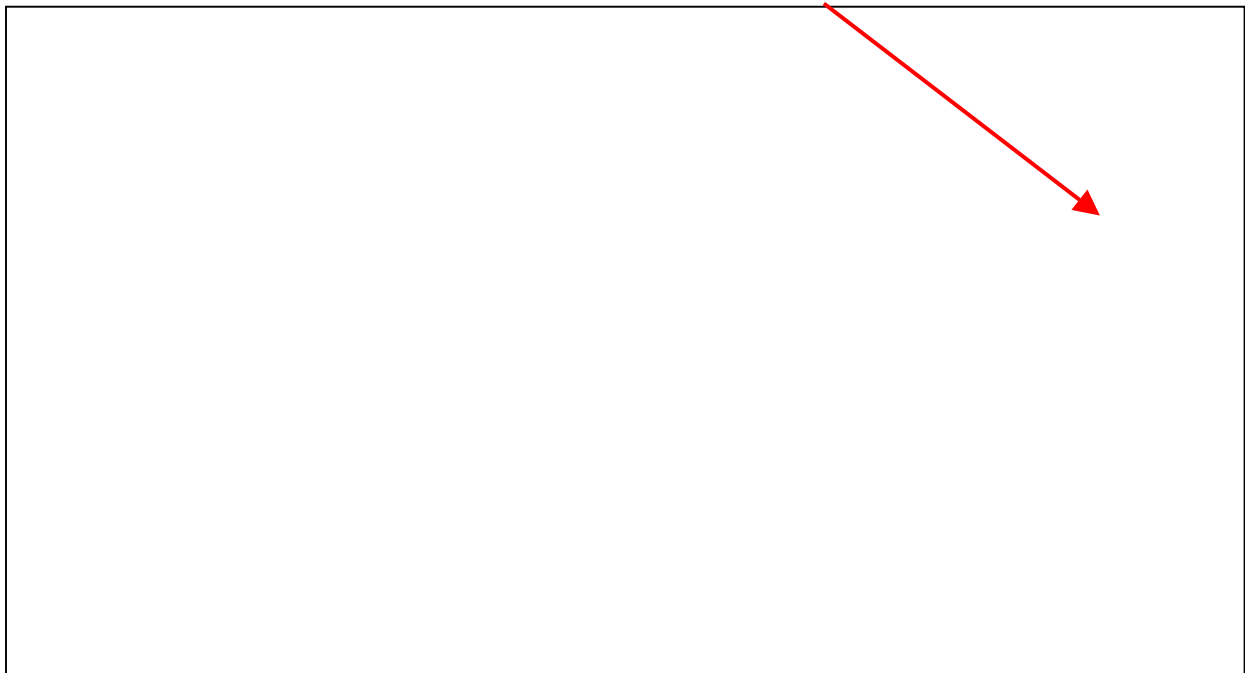


CustContact Types Tab (Store Utilities Configuration)

You can create various Types for each Category that you established in the CustContact Category Tab. This gives you the ability to refine the Categories that are displayed to your customers by displaying a Type that is linked to a Category. In order to make a Category display in the drop down list, you need to create at least one Type for the Category.

To add a new Type, click on the “New Contact Type” button and complete each of the variables that are defined below.

Click on the New Contact Type button to add a new Type



- **Remove:** If you want to remove a Type, you can click the Remove box for the specific Type you wish to remove and click Update. This will delete it from the system. If you have customer emails that are using this Type in active or past correspondence, it will not remove the Type from their correspondence. It will only be removed from the list of Category-Type messages in the drop down list on the Contact Us page for future customers who engage in correspondence with you through this system.
- **Category:** This is the Category with which this Type is associated. This can be edited. If you change the Category with which a Type is associated, the change



will not affect current and past correspondence. It will only change for future customer correspondence.

- **Priority:** You can set the priority for customer correspondence that is linked to this Category-Type. The higher the number the higher the priority.
- **Subject:** This is the message or title that identifies the contact Type. The customer will see this message appended to its associated Category Name.



Contact Page and Contact History Page Link on Storefront

To make the Contact Us screens appear on your Miva Merchant site, you need to add a link reference to the Contact Us Page and Contact Us History Page so that your customers can view the pages that this module generates. You can do this by including a Button in the OpenUI NavBar or by placing an html link to these pages anywhere in the store. Each page will be discussed separately.

- **Contact Us Page:** This page allows customers who are not logged into their account on your storefront to log into their account so that they can access the Contact Us Page. Please note: only customers who are logged into their account can initiate and add correspondence through the Contact Us Page.

The customer can log in here

The screenshot shows a web interface for a storefront. At the top, there is a navigation bar with links: Store Front, Account, Search, Product List, Basket Contents, Contact Us, and Checkout. Below the navigation bar, there is a 'Sign In' link. The main content area features a login form with the following elements:

- A text box for 'Login:'
- A text box for 'Password:'
- A 'Login' button

The login form is circled in red. To the left of the login form, there is a red arrow pointing to the text 'The customer can log in here'. Below the login form, there is a section titled 'Contact Information' with the following fields:

- 'Email Address:'
- 'Order Number:'

Below the 'Contact Information' section, there is a section titled 'Message Details' with the following fields:

- 'Type:' with a dropdown menu showing '[CUSTSRVC] My credit card was double-charged!'
- 'Subject:'
- 'Message:' with a large text area

At the bottom of the 'Message Details' section, there is a 'Continue' button.

For customers who have logged into their account on your storefront, the screen will look like the one pictured below.



Once logged in to their customer account, customers can send a message to the store

Store Front Account Search Product List Basket Contents Contact Us Checkout

Welcome back first last. View your message history

Category #1
Category #2

Bold = Required
Italic = Optional

Contact Information

Email Address: darren@cbstech.com

Order Number: 1007 - 11/13/2002 22:03:52 CDT

Message Details

Type: [SALES] Do you have a module that..

Subject: Shipping Calculations

Message: Do you have a product that will calculate shipping for multiple shipping addresses?
- Sally Mee

Continue

To include the link to this page (the “not logged in” and “logged in” screens are the same link) in your storefront, you will need to choose from the two methods below, the way in which you want the link to appear for your customers.

- To add a Button in the OpenUI NavBar that links to the Contact Us page, follow these instructions.
 1. Open the "Store" arrow
 2. Click on the store in which you are using the CustContact module
 3. Click on the Navigation Bar Settings tab (if you do not see this tab, you do not have OpenUI installed and you must install OpenUI to make CustContact work)
 4. Make sure the checkbox is checked next to "Uncheck to use the old-style Navigation Bar"
 5. Add a new NavBar Cell by clicking on the New NavBar Cell button
 6. Configure at least the following variables in the new cell:
 - **Type:** Choose either Text String or Image (do not choose "Space" or "NavBar Button" as they will not work properly)
 - **Name:** Contact Us
 - **Alt Text:** Contact Us



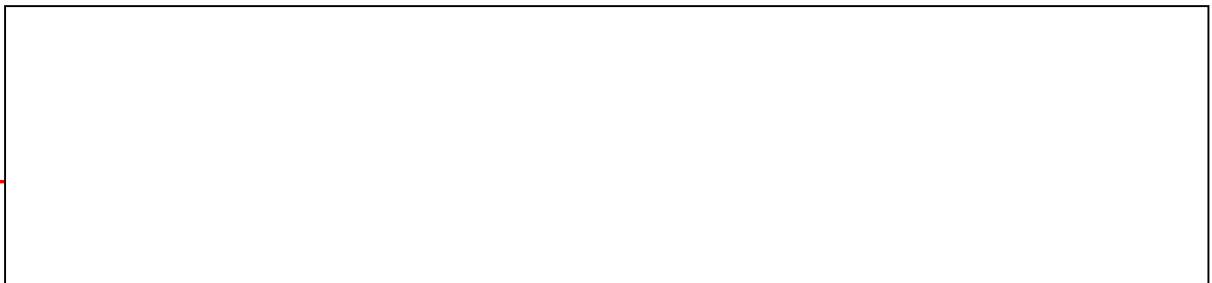
-
- **Link:** Type this link into the box:
 Replace the question marks with your store code.
Note: do **not** copy and past this link into the Miva Merchant admin screen. You will need to re-type this link into the link box in the Navigation Bar Settings tab. Microsoft Word interprets quotation marks differently than html therefore; this link will not work if you copy and paste from this document.

7. Click Update to save your changes

- To add an html link, you will first need to determine where you want the link to be displayed. You can place this link in any header or footer and if you are using OpenUI and the OpenUI SuperMod, you can find any hook point that is not being used and use the hook point for this link. The content of the link must be Contact Us where the first set of question marks are replaced by your domain name and the second set of question marks are replaced by your Store Code. Also, you can place any text you want to display for this link. We have simply chosen "Contact Us." Note: do **not** copy and past this link into the Miva Merchant admin screen. You will need to re-type this link into the appropriate box in the Miva Merchant admin. Microsoft Word interprets quotation marks differently than html therefore; this link will not work if you copy and paste from this document. Also, depending on where your host installed Miva Merchant, the path that you use for this link may be slightly different and you may need to capitalize the "M" in merchant2.

- **Contact Us History Page:** For customers who are not logged into their account and wish to see their correspondence history with the store, they will need to login to their account. They will see a page like this one below so that they can log in.

The customer must log in to their account to view or add correspondence





For customers who are logged into their account, they can view a history of their correspondence with the store. To include the link to this page in your storefront, you will need to choose from the two methods below, the way in which you want the link to appear for your customers.

- To add a Button in the OpenUI NavBar that links to the Contact Us History page, follow these instructions.
 1. Open the "Store" arrow
 2. Click on the store in which you are using the CustContact module
 3. Click on the Navigation Bar Settings tab (if you do not see this tab, you do not have OpenUI installed and you must install OpenUI to make CustContact work)
 4. Make sure the checkbox is checked next to "Uncheck to use the old-style Navigation Bar"
 5. Add a new NavBar Cell by clicking on the New NavBar Cell button
 6. Configure at least the following variables in the new cell:
 - **Type:** Choose either Text String or Image (do not choose "Space" or "NavBar Button" as they will not work properly)
 - **Name:** Contact Us History
 - **Alt Text:** Contact Us History
 - **Link:** Type this link into the box:
 Replace the question marks with your store code. Note: do **not** copy and past this link into the Miva Merchant admin screen. You will need to re-type this link into the link box in the Navigation Bar Settings tab. Microsoft Word interprets quotation marks differently than html therefore; this link will not work if you copy and paste from this document.
 7. Click Update to save your changes



Store Front Account Search Product List Basket Contents [Contact Us](#) [Checkout](#)

Welcome back, first last,
[Category #1](#)
[Category #2](#)

[Send us a message](#)

All times are displayed in CDT

Date	From	Order #	Type	Subject
12/09/2002 09:52:39 CDT	[customer]	1007	[SALES]	Do you have a module that... Shipping Calculations <i>Do you have a product that will calculate shipping for multiple shipping addresses? - Sally Mae</i>
12/09/2002 04:10:37 CDT	Admin	1007	[CUSTSRVC]	My credit card was double-charged! RE: I'm waiting... <i>Okay, here's the solution! Admin</i>
12/09/2002 04:02:00 CDT	[customer]	1007	[CUSTSRVC]	My credit card was double-charged! I'm waiting... <i>Well, what's the solution...? Darren</i>
12/09/2002 03:45:18 CDT	Admin	(none)	[CUSTSRVC]	My credit card was double-charged! RE: Help me please! <i>I'm helping you now... Admin</i>
12/09/2002 02:55:53 CDT	[customer]	1008	[CUSTSRVC]	My credit card was double-charged! Help again! <i>Come on, now...let's do it! Darren</i>
12/09/2002 02:03:35 CDT	Admin	(none)	[CUSTSRVC]	My credit card was double-charged! Help me please! <i>It was a dup, I want my money back!</i>

Once logged in customers can view the history of their correspondence with the store

- To add an html link, you will first need to determine where you want the link to be displayed. You can place this link in any header or footer and if you are using OpenUI and the OpenUI SuperMod, you can find any hook point that is not being used and use the hook point for this link. The content of the link must be `Contact Us History` where the first set of question marks are replaced by your domain name and the second set of question marks are replaced by your Store Code. Also, you can place any text you want to display for this link. We have simply chosen "Contact Us History." Note: do **not** copy and paste this link into the Miva Merchant admin screen. You will need to re-type this link into the appropriate box in the Miva Merchant admin. Microsoft Word interprets quotation marks differently than html therefore; this link will not work if you copy and paste from this document. Also, depending on where your host installed Miva Merchant, the path that you use for this link may be slightly different and you may need to capitalize the "M" in merchant2.



Permission Settings

The storefront administrator has two separate ways to limit the CustContact information displayed to non-admin users of the Merchant Admin. Any user with Administrator status can view and edit everything in the store.

1. Limit Access with Groups: The storefront administrator can create a “User” that is given a separate login and password to the Merchant Admin. To create a new “User” go to User/Add User. After creating the “User” go to Store/Groups and add a new Group. It is here that you will establish which Users are a part of this Group and what limitations into the Merchant Admin that Group will have.
 - a. Limit Access: In order to limit a Group to only be able to use the CustContact functions go to the Group/Edit Groups/Group link and check the boxes for the following names. Check only the boxes of the level of permissions you want to permit. (View, Add, Modify, Delete)
 - i. Customer Service Representative
 - ii. Order Processing
 - iii. Store Utility Configuration
 - b. Limit Users: In order to limit the users that are permitted in this Group, go to the Group/Edit Groups/Users link and check the box next to the Users that you want added. This is a list of users that you created in the “Users” section of the Merchant admin.



Edit Group: Customer Service Rep Group

Group [Users](#)

Group Name:

Privileges:

Name	View	Add	Modify	Delete
Affiliate Money	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Affiliates	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Attribute Templates	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability Groups	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Categories	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Countries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Currency Configuration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Customer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Customer Service Administrator	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Customer Service Representative	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Encryption	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inventory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Logging Configuration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Order Fulfillment Configuration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Order Processing	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Payment Configuration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Price Groups	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Products	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>


For those employees whose access you want to limit to just CustContact access, set up the Users and Groups as instructed above and then only give the login/password of a restricted User to those employees.

2. Limit Access with Categories: Create a “User” for each employee for whom you want restricted interaction with specific Category-Type contacts. Go to the Store Utility Configuration and click on the CustContact-Categories tab. For each Category established, you can choose the “User” who is assigned to each Category created for contact categories that are displayed to the customer as he makes a message. In the “Assigned To” variable, choose a User from the drop down list.




Store Utility Configuration

- [Modules](#)
- [CBS - CustContact™](#)
- [CustContact™ Categories](#)
- [CustContact™ Types](#)
- [CBS - Membership SuperMod™ Templates](#)
- [CBS - Membership SuperMod™ Totals](#)
- [CBS - Subscription & Fees SuperMod™ Configuration](#)
- [CBS - Reseller SuperMod™ Configuration](#)
- [CBS - Reseller SuperMod™ Resellers](#)



CBS - CustContact™ (v4.58)
Build Timestamp: 2003-08-11 15:15:09



[Product Info](#) [Documentation](#) [Release Notes](#) [Updates](#) [More Products](#)

Module Integrity: GOOD (297886)

Category Name	Assigned To	Send Email?	Email From
Holiday Sales	admin	<input checked="" type="checkbox"/>	jsobanet@cbstech.com
Summer Special Sale	Customer Service	<input checked="" type="checkbox"/>	jsobanet@copernicusllc.com

1-2

[PURCHASE](#) | [PRODUCTS](#) | [PARTNERS](#) | [DOCS](#) | [SUPPORT](#) | [COMPANY](#)

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CustContact Queue (Utilities Menu)

To find this section, open the arrow next to the Store Utilities menu and you will find the CustContact Queue link. It is in this section that you can view, edit and respond to all customer correspondence that is a) assigned to the Miva Merchant “User” used to log into the admin and b) assigned to this “User” in the CustContact-Categories tab. In other words... this is your personal queue of messages to answer! The messages listed here are **only** the customer messages (not your responses) *to which you have not yet responded* and they are listed first by priority and second by date/time. You can make different views of this list by using the search function at the top of the page. You can search on Order Number, Email Address, Subject and Message. If you would like to view messages by Customer Name/Account, please go to the Customer Account in the Merchant Admin and click on the CBS-CustContact tab. It will display all contacts related to that Customer Account/Name within the User/Category Assigned To restrictions.

Once you respond to a new message, the original customer message is removed from your queue and the customer receives an email telling him that a response to his message has been logged. In the email message, there is a link to the storefront that the customer can follow to view the response that was written by a member of the store team. If desired, you can also include this response in the email to the customer. (To configure this please see the instructions regarding configuring the CustContact tab.) The CustContact History section of the Merchant Admin maintains the original message and your reply so that you can refer to it as needed. You have the option to “remove” any contact or reply. Please note that if you remove a contact or reply it is completely removed from the database and cannot be retrieved.

Each of the variables that you can view regarding the messages listed here are described below.



CBS - CustContact™

Contact Queue

COPERNICUS™ BUSINESS SYSTEMS CBS - CustContact™ (v4.58)
Build Timestamp: 2003-08-11 15:15:09

Product Info Documentation Release Notes Updates More Products

Module Integrity: GOOD (297885)

Search: []

All times are displayed in MDT

Remove ✓+ ✓-	Time	Assigned To	Order	Customer	Email	Priority	Type	Subject
<input type="checkbox"/>	08/12/2003 11:07:18 MDT	Customer Service		mjohnson@cbstech.com	3	stale cake		please send a new one
<i>I ordered a cake and it arrived 5 days later with my jelly beans and the cake is now stale. It's my own fault - I didn't want to pay the extra shipping to have it sent overnight air - but I didn't think about the fact that the cake would be stale. Would you please send a new one?</i>								
<input type="checkbox"/>	08/12/2003 11:05:06 MDT	Customer Service		jsobanet@cbstech.com	2	cards printed incorrectly		please reprint
<i>The cards that you mailed to me do not have the proper zip code. Please reprint them. I appreciate your assistance with this.</i>								

1-2 [10]

PURCHASE | PRODUCTS | PARTNERS | DDCS | SUPPORT | COMPANY

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- **Remove:** You can check this box and then click update if you want to delete this contact. This will delete this contact everywhere in the Miva admin and you cannot retrieve it. Therefore, please delete with caution.
- **Time:** This is the date and time that this message was written.
- **Assigned To:** This is the Merchant Admin user to whom this ticket was assigned based on the assignments established for each CustContact Category.
- **Order:** When a customer initiates a correspondence with the storefront through this system, he may choose (from a drop down box) the order about which the correspondence is associated. If he chooses an order number it is listed here. If there is an order number listed here, you will be able to view this contact from the order, also.
- **Customer:** When a customer initiates a correspondence with the storefront through this system, he must be logged into his customer account. The name of the customer in the customer account is the name that is listed here. If this contact was created through the Merchant Admin as a result of for example, a telephone call from a customer, you do not need to include the Customer Name here an email address is all that is required.
- **Email:** When a customer enters correspondence into this system, they must include an email address. The email address they have entered into the Contact Us page is the email address that is listed here and that is used when the CustContact system sends the customer an email indicating that an update has



been made to their message by the store. If you add a contact through the Merchant Admin, you must include an email address here.

- **Priority:** Each Category-Type combinations can be assigned a priority when they are created in the CustContact Category and CustContact Type tabs (Store Utilities Configuration). This is the priority number that was assigned to the Category-Type that was chosen from the Type drop down list by the customer. The storefront owner can edit this priority. The messages in this queue are sorted by priority number and then time.
- **Type:** When the customer creates a message he must choose a Type from the Type dropdown list. This is the Type that the customer chose.
- **Subject:** When the customer creates a message he can type in a subject line to his message. This is the subject line typed in by the customer.
- **Message:** The message is listed below this information. The message is truncated to 500 characters to fit in this screen.



CustContact History Menu (Utilities)

To find this section, open the arrow next to the Store Utilities menu and you will find the CustContact History link. It is in this section that you will find all customer correspondence that has been replied to (and the replies) that is a) assigned to the Miva Merchant “User” used to log into the admin and b) assigned to this “User” in the CustContact-Categories tab. In other words.... this is this history of your messages and answers! You can initiate a response from any customer contact listed here and that response will trigger an email to be sent to the customer. Please note: You cannot initiate a customer contact from a Reply – only from an original customer contact. You can edit some variables (such as who the contact is assigned to, the customer’s email address etc.) within the replies but you cannot edit the message of a reply that has already been sent to a customer.

The messages are listed first by priority and second by date/time. You can make different views of this list by using the search function at the top of the page. You can search on Order Number, Email Address, Subject and Message. If you would like to view messages by Customer Name/Account, please go to the Customer Account in the Merchant Admin and click on the CBS-CustContact tab. It will display all contacts related to that Customer Account/Name within the User/Category Assigned To restrictions.

Once you respond to a message, the customer receives an email telling him that a response to his message has been logged. In the email message, there is a link to the storefront that the customer can follow to view the response that was written by a member of the store team. If desired, you can also include this response in the email to the customer. (To configure this please see the instructions regarding configuring the CustContact tab.) Please note that if you remove a contact or reply it is completely removed from the database and cannot be retrieved.

Each of the variables that you can view regarding the messages listed here are described below.



CBS - CustContact™

Contact History

COPERNICUS™ BUSINESS SYSTEMS CBS - CustContact™ (v4.58) Build Timestamp: 2003-08-11 15:15:09

Product Info Documentation Release Notes Updates More Products

Module Integrity: GOOD (297885) Search: [] All times are displayed in MDT

Remove	Time	Assigned To	Order	Customer Email	Priority	Type	Subject
<input type="checkbox"/>	08/12/2003 11:19:54 MDT	Customer Service		jsobanet@cbstech.com	2	Reply	RE: please reprint <i>Hi, We'd be happy to reprint these. Please send us the proper zip code so that we can be sure to do it right this time. Thanks! -The Customer Service Team</i>
<input type="checkbox"/>	08/12/2003 11:05:06 MDT	Customer Service		jsobanet@cbstech.com	2	cards printed incorrectly	please reprint <i>The cards that you mailed to me do not have the proper zip code. Please reprint them. I appreciate your assistance with this.</i>

1-2 [10]

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Update Reset

- **Remove:** You can check this box and then click update if you want to delete this contact. This will delete this contact everywhere in the Miva admin and you cannot retrieve it. Therefore, please delete with caution.
- **Time:** This is the date and time that this message was written.
- **Assigned To:** This is the Merchant Admin user to whom this ticket was assigned based on the assignments established for each CustContact Category.
- **Order:** When a customer initiates a correspondence with the storefront through this system, he may choose (from a drop down box) the order about which the correspondence is associated. If he chooses an order number it is listed here. If there is an order number listed here, you will be able to view this contact from the order, also.
- **Customer:** When a customer initiates a correspondence with the storefront through this system, he must be logged into his customer account. The name of the customer in the customer account is the name that is listed here. If this contact was created through the Merchant Admin as a result of for example, a telephone



call from a customer, you do not need to include the Customer Name here an email address is all that is required.

- **Email:** When a customer enters correspondence into this system, they must include an email address. The email address they have entered into the Contact Us page is the email address that is listed here and that is used when the CustContact system sends the customer an email indicating that an update has been made to their message by the store. If you add a contact through the Merchant Admin, you must include an email address here.
- **Priority:** Each Category-Type combinations can be assigned a priority when they are created in the CustContact Category and CustContact Type tabs (Store Utilities Configuration). This is the priority number that was assigned to the Category-Type that was chosen from the Type drop down list by the customer. The storefront owner can edit this priority. The messages in this queue are sorted by priority number and then time.
- **Type:** When the customer creates a message he must choose a Type from the Type dropdown list. This is the Type that the customer chose.
- **Subject:** When the customer creates a message he can type in a subject line to his message. This is the subject line typed in by the customer.
- **Message:** The message is listed below this information. The message is truncated to 500 characters to fit in this screen.



CBS-CustContact Tab (Edit Customer)

You can view correspondence specific to a customer account that has come in through the CustContact system. This view will be limited by any User permission restrictions as discussed above. In your Miva Merchant store, go to the ‘Customer’ link and find the customer whose correspondence you want to review. Click on the ‘Edit’ button for that customer and you will see a tab titled CBS-CustContact. Click on that tab and you will be able to view, edit and respond to the correspondence that is associated with that customer. This correspondence is assigned to this customer because the customer used the Login and Password associated with this customer account when he entered in the messages listed. The messages are arranged first by priority and second by date/time. You can use the Search function in the top right corner of this screen to search for a particular message. You can search by order number, email address, subject or message.

You can respond to any message in this list that has a ‘Respond To’ button. (If there isn’t a ‘Respond To’ button it is because this message has already been responded to.) Once you respond to a new message, the customer receives an email telling him that a response to his message has been logged. In the email message, there is a link to the storefront that the customer can follow to view the response that was written by a member of the store team. If desired, you can also include this response in the email to the customer. (To configure this please see the instructions regarding configuring the CustContact tab.) Please note: when a response is made through the CBS-CustContact Tab in the Customer account, the message is removed from the ‘Queue’ section but remains as history in the customer’s account and in the History section of the admin.

Tip: *If you receive telephone contacts in addition to website contacts that you would like to track, you can track them through CustContact. When you receive a telephone contact, go to the customer record or order number about which the contact has been made. Click on the CBS-CustContact tab and then click on the New Contact button. You can fill in the information relayed by telephone and when you click update, this sends an email to the email address associated with this customer account. Now, this telephone customer can CustContact user and you can track your correspondence easily.*



Each of the variables that you can view regarding the messages listed here are described below.

Edit Customer: Flower

Identification Shipping/Billing Information OpenOrders™ CBS - Reseller SuperMod™ Templates CBS - Reseller SuperMod™ Totals

CBS - Subscription & Fees SuperMod™ CBS - Membership SuperMod™ Templates CBS - Membership SuperMod™ Totals CBS - CustContact™

COPERNICUS™ BUSINESS SYSTEMS CBS - CustContact™ (v4.58) Build Timestamp: 2003-08-11 15:15:09

Product Info Documentation Release Notes Updates More Products Module Integrity: GOOD (297885)

Search: [] All times are displayed in MDT

Remove	Time	Assigned To	Order	Customer	Email	Priority	Type	Subject
<input type="checkbox"/>	08/12/2003 18:23:22 MDT	Customer Service	Flower	jsobanet@cbstech.com	5	cards printed incorrectly	zip code is wrong	

Its sorry - I typed in the wrong zip code for my order. Before you process it can I update the zip code? Thanks!

1.1 10

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Customer 'Flower' updated Update Delete Reset

- **Remove:** You can check this box and then click update if you want to delete this contact. This will delete this contact everywhere in the Miva admin and you cannot retrieve it. Therefore, please delete with caution.
- **Time:** This is the date and time that this message was written.
- **Assigned To:** This is the Merchant Admin user to whom this ticket was assigned based on the assignments established for each CustContact Category.
- **Order:** When a customer initiates a correspondence with the storefront through this system, he may choose (from a drop down box) the order about which the correspondence is associated. If he chooses an order number it is listed here. If there is an order number listed here, you will be able to view this contact from the order, also.
- **Customer:** The Customer Name associated with the account in which you are viewing this contact.
- **Email:** When a customer enters correspondence into this system, they must include an email address. The email address they have entered into the Contact Us page is the email address that is listed here and that is used when the



CustContact system sends the customer an email indicating that an update has been made to their message by the store. If you add a contact through the Merchant Admin, you must include an email address here.

- **Priority:** Each Category-Type combinations can be assigned a priority when they are created in the CustContact Category and CustContact Type tabs (Store Utilities Configuration). This is the priority number that was assigned to the Category-Type that was chosen from the Type drop down list by the customer. The storefront owner can edit this priority. The messages in this queue are sorted by priority number and then time.
- **Type:** When the customer creates a message he must choose a Type from the Type dropdown list. This is the Type that the customer chose.
- **Subject:** When the customer creates a message he can type in a subject line to his message. This is the subject line typed in by the customer.
- **Message:** The message is listed below this information. The message is truncated to 500 characters to fit in this screen.



CBS-CustContact Tab (Order)

You can view correspondence specific to a particular order number that has come in through the CustContact system. This view will be limited by any User permission restrictions as discussed above. In your Miva Merchant store, go to the Store “Utilities” link and click on the Open Orders link. Use the Order List functionality to find the order whose correspondence you wish to view. Click on the “Edit” button for that order and you will see a tab titled CBS-CustContact. Click on that tab and you will be able to view, edit and respond to the correspondence that is associated with that order. This correspondence is assigned to this order because the customer clicked on this order number from the drop down list in the Contact Us Page. If the customer did not associate his contact with an order number you will not be able to locate the contact in this section.

The messages are arranged first by priority and second by date/time. You can use the Search function in the top right corner of this screen to search for a particular message. You can search by order number, email address, subject or message.

You can respond to any message in this list that has a “Respond To” button. (If there isn’t a “Respond To” button it is because this message has already been responded to.) Once you respond to a new message, the customer receives an email telling him that a response to his message has been logged. In the email message, there is a link to the storefront that the customer can follow to view the response that was written by a member of the store team. If desired, you can also include this response in the email to the customer. (To configure this please see the instructions regarding configuring the CustContact tab.) Please note: when a response is made through the CBS-CustContact Tab in the Open Orders section, the message is removed from the Queue in which the message was originally listed but remains as history for this order. If you need to review messages linked to closed orders, you will find these in the CustContact History tab.



Tip: *If you receive telephone contacts in addition to website contacts that you would like to track, you can track them through CustContact. When you receive a telephone contact, go to the customer record or order number about which the contact has been made. Click on the CBS-CustContact tab and then click on the New Contact button. You can fill in the information relayed by telephone and when you click update, this sends an email to the email address associated with this customer account. Now, this telephone customer can CustContact user and you can track your correspondence easily.*




Each of the variables that you can view regarding the messages listed here are described below.





OpenOrders™

[Order List](#) [Order #1019 - Addresses](#) [Order #1019 - Basket](#) [Order #1019 - Check Payment](#) **Order #1019 - CBS - CustContact™**


 **CBS - CustContact™ (v4.58)**
Build Timestamp: 2003-08-11 15:15:09 

[Product Info](#) [Documentation](#) [Release Notes](#) [Updates](#) [More Products](#) Module Integrity: GOOD (297886)

Search: 
All times are displayed in MDT

Remove ✓+ ✓-	Time	Assigned To	Order	Customer	Email	Priority	Type	Subject	 
<input type="checkbox"/>	08/12/2003 18:27:56 MDT	Customer Service	1019		jsobanet@cbstech.com	1	stale cake	The cake arrived stale	 

Please send me a new one via overnight shipping!

1-1 

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- **Remove:** You can check this box and then click update if you want to delete this contact. This will delete this contact everywhere in the Miva admin and you cannot retrieve it. Therefore, please delete with caution.
- **Time:** This is the date and time that this message was written.
- **Assigned To:** This is the Merchant Admin user to whom this ticket was assigned based on the assignments established for each CustContact Category.
- **Order:** The Order Number associated with the order in which you are viewing this contact.
- **Customer:** When a customer initiates a correspondence with the storefront through this system, he must be logged into his customer account. The name of the customer in the customer account is the name that is listed here. If this contact was created through the Merchant Admin as a result of for example, a telephone call from a customer, you do not need to include the Customer Name here an email address is all that is required.



-
- **Email:** When a customer enters correspondence into this system, they must include an email address. The email address they have entered into the Contact Us page is the email address that is listed here and that is used when the CustContact system sends the customer an email indicating that an update has been made to their message by the store. If you add a contact through the Merchant Admin, you must include an email address here.
 - **Priority:** Each Category-Type combinations can be assigned a priority when they are created in the CustContact Category and CustContact Type tabs (Store Utilities Configuration). This is the priority number that was assigned to the Category-Type that was chosen from the Type drop down list by the customer. The storefront owner can edit this priority. The messages in this queue are sorted by priority number and then time.
 - **Type:** When the customer creates a message he must choose a Type from the Type dropdown list. This is the Type that the customer chose.
 - **Subject:** When the customer creates a message he can type in a subject line to his message. This is the subject line typed in by the customer.
 - **Message:** The message is listed below this information. The message is truncated to 500 characters to fit in this screen.



Shopper Screen Shots and Correspondence Process

When the shopper enters your store and wants to initiate correspondence with the store representatives, he will need to click on the Contact Us link that you have created and log into his account. If he has already logged into his account, he will not be asked to login again. The Contact Us screen will look like this if he has not already logged into his customer account.

**The customer
can log into his
account here**

Store Front Account Search Product List Basket Contents Contact Us Checkout

[Sign In](#)

[Category #1](#)
[Category #2](#)

Logging into your customer account will allow the system to store your messages to us (and their responses) and to recall them for future reference.

Login:

Password:

Login

Bold = Required
Italic = Optional

Contact Information

Email Address:

Order Number:

Message Details

Type: [CUSTSRVC] My credit card was double-charged!

Subject:

Message:

Continue



The Contact Us screen will look like this if he has already logged in to his customer account.

The customer must enter his email address and may choose the order number about which he is writing this message

The customer must choose from the Type drop down list to indicate the type of message he is sending and then should fill in the subject and body of his message

The screenshot shows a web interface for a customer account. At the top, there is a navigation bar with links: Store Front, Account, Search, Product List, Basket Contents, Contact Us, and Checkout. Below the navigation bar, there is a welcome message: "Welcome back, first last." and a link to "View your message history". The form is divided into two main sections: "Contact Information" and "Message Details". In the "Contact Information" section, there is a text input field for "Email Address" containing "darren@cbstech.com" and a dropdown menu for "Order Number" with the value "1007 - 11/13/2002 22:03:52 CDT". In the "Message Details" section, there is a dropdown menu for "Type" with the value "[SALES] Do you have a module that...", a text input field for "Subject" containing "Shipping Calculations", and a large text area for "Message" containing "Do you have a product that will calculate shipping for multiple shipping addresses?" and "- Sally Mae". A "Continue" button is located at the bottom of the form. Two red arrows point from the text on the left to the "Email Address" field and the "Type" dropdown menu.

In order to initiate correspondence through the CustContact system, the logged in customer must fill out the Contact Information and Message Details section of the Contact Us Page. The customer must provide an Email address and must choose from the drop down list the Type of communication he is initiating. Although not required, he may choose an order number from the drop down list of orders associated with this account, and of course, it is preferable that he also type a title in the Subject area and a message in the Message box. When the customer clicks the Continue button, his correspondence will be submitted into the system and he will immediately be able to see the history of his correspondence (this new message and also any messages that were already in the system.)



The customer can view the history of his correspondence with the store by clicking the View History link or a Contact Us History button created by the storefront owner that specifically links into the customer's Contact Us History. Here he can view his past messages and the responses to those messages.

The customer can view the messages he has written and also those that the store representatives have written back to him

Date	From	Order #	Type	Subject
12/09/2002 09:52:39 CDT	[customer]	1007	[SALES]	Do you have a module that... Shipping Calculations <i>Do you have a product that will calculate shipping for multiple shipping addresses? - Sally Mae</i>
12/09/2002 04:10:37 CDT	Admin	1007	[CUSTSRVC]	My credit card was double-charged! RE: I'm waiting... <i>Okay, here's the solution! Admin</i>
12/09/2002 04:02:00 CDT	[customer]	1007	[CUSTSRVC]	My credit card was double-charged! I'm waiting... <i>Well, what's the solution...? Darren</i>
12/09/2002 03:45:18 CDT	Admin	(none)	[CUSTSRVC]	My credit card was double-charged! RE: Help me please! <i>I'm helping you now... Admin</i>
12/09/2002 02:55:53 CDT	[customer]	1008	[CUSTSRVC]	My credit card was double-charged! Help again! <i>Come on, now...let's do it! Darren</i>
12/09/2002 02:03:35 CDT	Admin	(none)	[CUSTSRVC]	My credit card was double-charged! Help me please! <i>It was a dup, I want my money back!</i>

If the customer is not logged into his customer account and attempts to view the Contact Us History link, the screen will look like this and the customer will need to login to view his history of messages.

You have to login to view your message history.

Login:

Password:



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