

# *myridas*<sup>TM</sup> *User Guide*

Version 11.0 for Microsoft Dynamics™ GP 2010

## **Customer Call Scheduling**

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## Using this Guide

The graphics in this document are best viewed or printed with Adobe Acrobat Reader version 7.0 or above.

This guide provides user notes for the Myridas Customer Call Scheduling module:

- Customer Call Scheduling



The mouse symbol has been used throughout the manual to help guide you to the location of windows in the software. See [Appendix A](#) for a list of Myridas windows and their location in the software.

## About Myridas

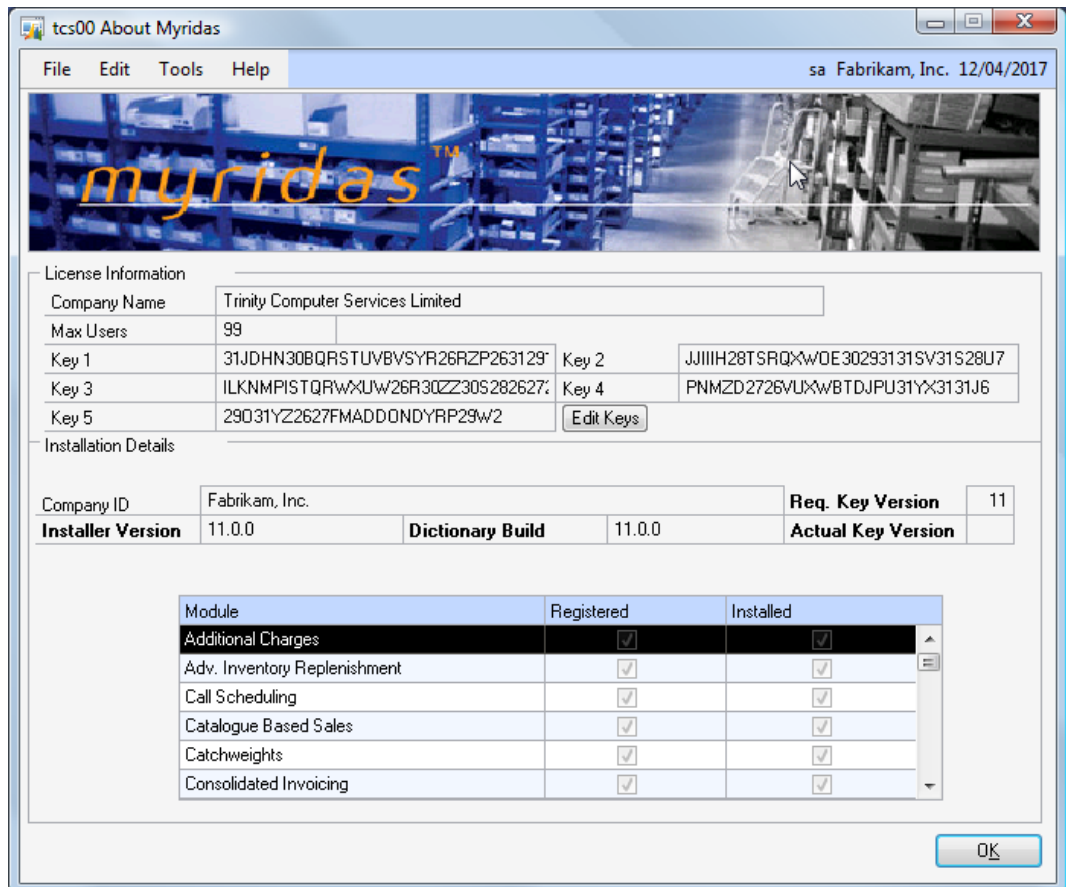


*Tools >> Setup >> Myridas >> About Myridas*

*Help >> About Microsoft Dynamics GP >> Additional >> About Myridas*

Use the About Myridas window to check your registration information and installation details. The window will tell you which Myridas modules you are registered to use and which have been installed on your system.

*The About Myridas window*



## Customer Call Scheduling

The Customer Call Scheduling module provides the functionality to present a telesales operator, for example, with a list of customers to call. The operator (or user) is presented with the details of the customer to call - contact name, address, phone number, call date, call time, etc - in the [Call Processing window](#).

The main features of Call Scheduling are:

- A facility to create call schedules that can be assigned to customers and addresses individually or in groups
- The facility to define call schedules as main call schedules
- The optional specification of a call day, call date, call time and call frequency for each customer/address
- The ability to allocate call schedules to users or groups of users
- A call processing window which provides users with a list of calls to be placed on a specific date, or a range of dates
- A link to sales order entry from call processing for telesales operators
- The facility to respond to incoming calls and correspondingly update the appropriate call schedule
- A facility to record responses to calls with next call date and time
- A call back facility for failed calls
- A facility to request a follow up call by another operator
- Access to the call history of a customer being processed
- A supervisor's enquiry window which reports on future calls
- A historical enquiry window which shows all calls that have been made for a range of dates, customers, users and call schedules

Note that this manual has been produced in conjunction with a Microsoft Dynamics™ GP UK dictionary. As such some customer fields have been replaced in screenshots and text with the term debtor.

### *Call schedules*

A call schedule is a list of customers or addresses to be contacted. A schedule might be a telesales operator's daily call list, or a list of prospects to be contacted following a marketing mailshot about a new product or a special offer. If required, calls can be logged to take place on a specific day of the week, on a specific date and at a specific time with a call frequency that can range from daily to annually. The specifications of the scheduled call time are determined by the call type. In addition, specific users or groups of users can be allocated to different call schedules. Use the [Call Schedule Maintenance window](#) to create and edit call schedules, and the [Call Schedule Users window](#) to allocate users to call schedules.

### *Call types*

A call type determines which call frequency, call day, usual call time and next call time options are available for a call schedule. You can create multiple call types to match different call schedules, such as marketing call types where call frequency may not be required, or telesales call types where most fields will be mandatory, or annual subscription call types where the date, and not the call day, is important.

*Section of the  
Call Scheduling  
Type  
Maintenance  
window*

Call Frequency:  Mandatory  Standard  Non-editable

Call Days:  Mandatory  Standard  Non-editable

Usual Call Time:  Mandatory  Standard  Non-editable

Next Call Date:  Mandatory  Standard  Non-editable

When a call type is created in the [Call Scheduling Type Maintenance window](#), each call frequency, call days, usual call time and next call date option can be specified as mandatory, standard or as non-editable. However, not all option combinations are possible - the combination of options available is dependent on the call frequency selection:

Call frequency selection	Effect on other options
Mandatory	Locks call days, usual call time and next call date to mandatory.
Standard	Locks call days to standard. Usual call time and next call date can be set to mandatory or standard.
Non-editable	Locks call days to non-editable. Usual call time and next call date can be set to mandatory, standard or non-editable.

Your final call type selection will affect the way data can be entered in the call frequency, call days, call time and call date fields in the scrolling window of the [Call Schedule Maintenance window](#):

Option	Effect on field
Mandatory	A value is required
Standard	A value can be entered but is not required
Non-editable	Locked

*User groups*

A user group is a selection of users who have been assigned to the same group, which means that task specific groups such as telemarketing and telesales groups can be established. The use of groups simplifies the allocation of call schedules to users, in the [Call Schedule Users window](#). Use the [User Group Maintenance window](#) to create and edit user groups.

*Main Call Schedules*

You can select to define your call schedule as a main call schedule in the [Call Schedule Maintenance window](#). A main call schedule will be updated by any sales order transactions for the relevant customer and customer address, whether or not the transaction is initiated through the [Call Processing window](#). This could be useful, for example, when a sales transaction is created as a result of an incoming rather than outgoing call.

Note that you can create multiple main call schedules, but you can only assign a customer to one main call schedule.

## Setup



### 1. Call Scheduling Type Maintenance window

*Tools >> Setup >> Myridas >> Call Scheduling >> Type Maintenance.*

Use the Call Scheduling Type Maintenance window to:

- Create and edit call types

*The Call Scheduling Type Maintenance window*

#### 1.1 Creating and editing call types

A call type determines which call frequency, call day, usual call time and next call time options are available for a call schedule.

**To create and edit call types in the Call Scheduling Type Maintenance window:**

1. Enter a Call Type or click the lookup to select one from the Call Scheduling Type Lookup window. If you select an existing call type, its details will be displayed in the window.
2. Enter a Call Type description.
3. Select your Call Frequency, Call Days, Usual Call Time and Next Call Date options. See Call types.
4. Click the Save button.

*Deleting call types*

Click the Delete button to delete a call type record.

## 2. Reason Code Maintenance window



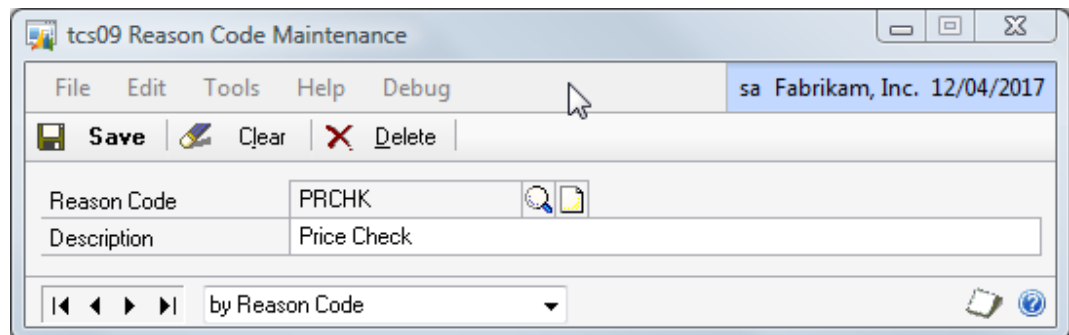
*Tools >> Setup >> Myridas >> Call Scheduling >> Reason Maintenance*

Use the Reason Code Maintenance window to:

- Create and edit reason codes

Reason codes are used in the [Current Action](#) and [Follow Up Calls windows](#). They provide an easy way to identify why a follow up call to a debtor is required, or the purpose behind a particular action.

*The Reason Code Maintenance window*



### 2.1 Creating and editing reason codes

**To create or edit a reason code in the Reason Code Maintenance window:**

1. Enter a Reason Code or click the lookup to select one from the Reason Code Lookup window.
2. Enter a Reason Description.
3. Click the Save button.

*Deleting reason codes*

Click the Delete button to delete a reason code record.

### 3. User Group Maintenance window



*Tools >> Setup >> Myridas >> Call Scheduling >> User Grp Maint.*

Use the User Group Maintenance window to:

- Create and edit user groups

*The User Group Maintenance window*

User ID	User Name	Class
john	john smith	
alison	alison	

#### 3.1 Creating and editing user groups

A call scheduling user group is a selection of users who work with the same call schedules.

#### To create or edit a user group in the User Group Maintenance window:

1. Enter a User Group or click the lookup to select one from the User Group Lookup window. If the group already exists, its details will be displayed in the window.
2. Enter a User Group Description.
3. For each user to be added to the group:
  - 3.1. Enter a User ID in the scrolling window or click the lookup to select one from the Users window.
4. Click the Save button.

*Deleting user groups*

Click the Delete button to delete a user group.

## Cards

### 4. Call Schedule Maintenance window



*Cards >> Cards >> Call Scheduling >> Maintenance*

Use the Call Schedule Maintenance window to:

- Create call schedules
- Assign call schedules to debtors and prospects

*The Call Schedule Maintenance window*

Debtor ID	Name	Address ID	Call Frequency	Usual Time	Next Call Date
AMERICAN0002	American Electrical Contractor	PRIMARY	Weekly	11:00:00	15/04/2009
BERRYMED0001	Berry Medical Center	PR1	Weekly	12:00:00	16/04/2009
				00:00:00	00/00/0000

#### 4.1 Creating and editing call schedules

A call schedule is a list of debtors or debtor addresses to be contacted.

**To create or edit a call schedule in the Call Schedule Maintenance window:**

1. Enter a Call Schedule ID or click the lookup to select one from the Call Schedule Lookup window. If you select an existing call schedule, its details will be displayed in the window.



2. Click the check box if you want the call schedule to be a Main Call Schedule. Note that a debtor cannot be assigned to more than one main call schedule.
3. Enter a Call Schedule description.
4. Enter a Call Type or click the lookup to select one from the Call Scheduling Type Lookup window. If you enter a new call type, you will be asked if you want to create it in the [Call Scheduling Type Maintenance window](#).
5. Click the Save button.

Click the Users button to open the [Call Schedule Users window](#) where users and user groups can be allocated to a call schedule.

### *Deleting call schedules*

Click the Delete button to delete a call schedule. You will not be able to delete a call schedule if there are outstanding forwarded calls allocated to it.

## 4.2 Assigning call schedules to debtors and prospects

Call schedules can be assigned to debtors or prospects in both the Call Schedule Maintenance window and the [Call Schedule Allocate window](#). Use the Call Schedule Maintenance window to assign a call schedule to multiple debtors and prospects. Use the Call Schedule Allocate window to assign multiple call schedules to a debtor or a prospect.

### **To assign call schedules to debtors and prospects in the Call Schedule Maintenance window:**

1. Create or open a call schedule as described in Section 1.1.
2. For each Debtor or Prospect you allocate to your call schedule:
  - 2.1. Choose to add a Debtor or a Prospect by selecting the appropriate option button.
  - 2.2. Enter a Debtor/Prospect ID in the scrolling window, or click the lookup to select one from the Debtors and Prospects window.
  - 2.3. If you are adding a Debtor to your call schedule, enter an Address ID in the scrolling window, or click the lookup to select one from the Addresses window (optional). If you do not enter an Address ID, the primary address from the debtor record will be used. Note that this field will be locked if you are adding a Prospect.



Note that a debtor cannot be assigned to more than one main call schedule.

- 2.4. If required, enter Call Frequency, Call Days, Usual Call Time and Call Date details in the second line of the scrolling window. Some of these fields will be locked, depending on the call type you have selected (see [Call Types](#)).
3. Click the Sort button to sort entries in the scrolling window by Debtor or Prospect ID (optional).
4. Click the Save button.

Click the Ranges button to open the Call Schedule Ranges window where ranges of debtors and prospects can be assigned to a call schedule.

*Deleting debtor  
or prospect  
allocations*

Click the Remove All button to de-allocate all debtors or prospects from the selected call schedule. Your debtor or prospect allocations will be deleted, depending on whether the Debtor or Prospect option button is selected.

## 5. Call Schedule Allocate window



*Cards >> Myridas >> Call Scheduling >> Allocate*

Use the Call Schedule Allocate window to:

- Assign multiple call schedules to a debtor or prospect

*The Call Schedule Allocate window*

tcs09 Call Schedule Allocate

File Edit Tools Help Debug Fabrikam, Inc. 12/04/2017

Save Delete

Debtor  Prospect

Debtor Address  Delivery Addresses

Debtor ID: ALTONMAN0001

Name: Alton Manufacturing

Address ID: PRIMARY

Call Sched ID	Description	Call Frequency	Usual Call Time	Call Type	Next Call Date
DAILYCALLS		S M T W T F S			
2 Weeks		<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	10:00:00		20/04/2009
1		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	00:00:00		00/00/0000

by Customer Number

## 5.1 Assigning call schedules to debtors or prospects

In addition to using the [Call Schedule Maintenance window](#) to allocate call schedules to debtors and addresses, you can also use the Call Schedule Allocate window. This method is useful if you want to allocate multiple call schedules to a debtor.

### **To assign a call schedule to a debtor or prospect in the Call Schedule Allocate window:**

1. Choose to assign call schedules to debtors or to prospects by selecting the appropriate option button.
2. For debtors, choose to associate call schedules with the primary address or a specific delivery address by selecting the appropriate option button.
3. Enter a Debtor/Prospect ID or click the lookup to select one from the Debtors and Prospects window.
4. For debtor delivery addresses, enter an Address ID or click the lookup to select one from the Addresses window, or use the browse buttons to scroll through available addresses.

Any call schedules that are already assigned to the selected debtor or prospect will be displayed in the scrolling window.

5. For each call schedule to be allocated to the selected debtor or prospect:
  - 5.1. Enter a Call Schedule ID or click the lookup to select one from the Call Schedule Lookup window.
  - 5.2. Enter Call Frequency, Call Day, Usual Call Time and Next Call Date options that are appropriate to the call type.
6. Click the Save button.

### *Deleting call schedule allocations*

Click the Delete button to de-allocate all call schedules from the selected debtor address or prospect.

## 6. Call Schedule Ranges window



Call Schedule Maintenance window >> Click the Ranges button

Use the Call Schedule Ranges window to:

- Assign a call schedule to a range of debtors or prospects

*The Call  
Schedule  
Ranges window*

Debtor ID	Debtor Name	Territory ID	Salesperson ID	Class ID
BLUEYOND0001	Blue Yonder Airlines			
BREAKTHR0001	Breakthrough Telemarketing			

### 6.1 Assigning call schedules to a range of debtors or prospects

**To assign a call schedule to a range of debtors or prospects in the Call Schedule Ranges window:**

The Call Schedule Ranges window will open with details of the current call schedule selection. Debtor ranges can be assigned by debtor ID, territory ID, salesperson ID and by class ID. Prospect ranges can be assigned by prospect ID and by class ID.

1. Choose to assign ranges of debtors or prospects by selecting the appropriate option button.



## 7.1 Assigning call schedules to users and user groups

The Call Schedule Users window allows the allocation of call schedules to specific users or user groups – only the allocated users will have access to the selected call schedule in the [Call Processing window](#). Any call schedules that have not been allocated to a user or group, will be accessible to all users.

### To assign a call schedule to a user or a user group in the Call Schedule Users window:

1. The Call Schedule Users window will open with details of the current call schedule selection. Accept these defaults or use the Call Schedule ID lookup to select a different call schedule.
2. Choose to assign users or user groups by selecting the appropriate option button.
3. For each user or user group to be assigned to the call schedule:
  - 3.1. Enter a User ID/ User Group or use the lookups.
  - 3.2. Enter a Start Date and an End Date (optional). The allocated user or group will only have access to the call schedule between these dates. This is useful if you need to allocate additional users to call schedules during busy periods, for example.

Note, if dates are not entered in the Start Date and End Date fields, the allocated user or group will have access to the call schedule indefinitely.

4. Click the Save button.

*Deleting user or  
group  
allocations*

Click the Remove All button to de-allocate users or user groups from a call schedule. User or user group allocations will be deleted, depending on whether the Users or Groups option button is selected.

*Deleting user  
allocations*

Click the Delete button to delete all user and user group allocations from a call schedule.

## 8. Call Schedule Transfer window

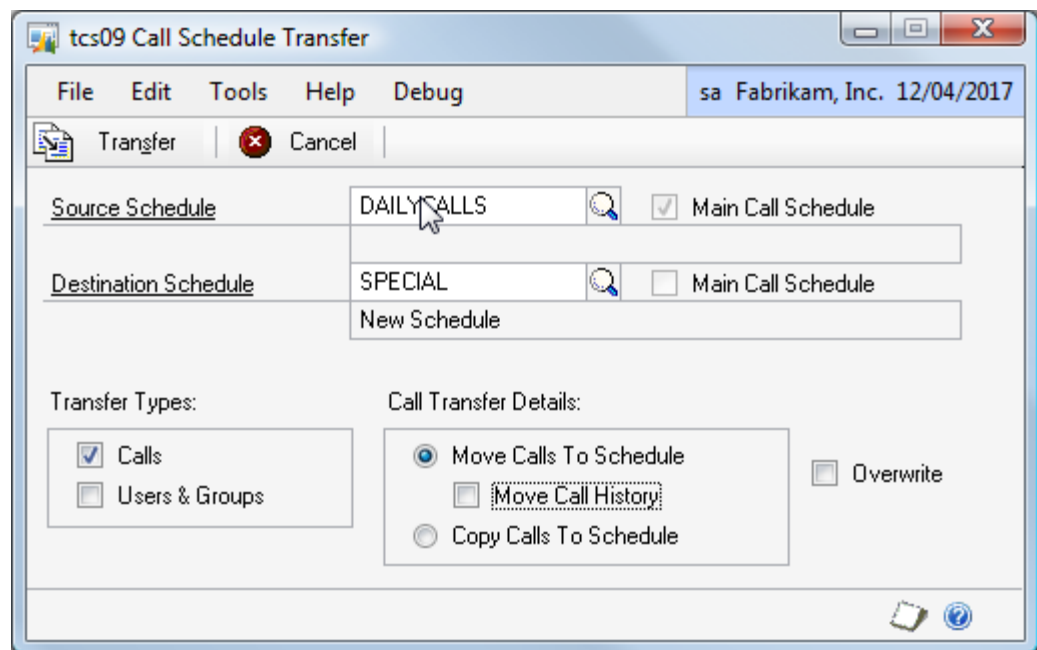


*Cards >> Myridas >> Call Scheduling >> Transfer*

Use the Call Schedule Transfer window to:

- Transfer calls from one call schedule to another
- Transfer users and user groups from one call schedule to another

*The Call Schedule Transfer window*



### 8.1 Transferring calls and users between call schedules

**To transfer calls and users between call schedules in the Call Schedule Transfer window:**

1. Enter a Source Schedule or click the lookup to select one. Calls and/or users will be transferred from this schedule.
2. Enter a Destination Schedule or click the lookup to select one. Calls and/or users will be transferred to this schedule.

If this is the name of a new schedule, New Schedule will be displayed in the schedule description field. The new schedule will be created when the Transfer button is clicked.

3. Select the Calls check box and/or the Users & Groups check box to transfer calls, users or both.
4. If you are transferring calls, choose to Move Calls or Copy Calls by selecting the appropriate button. If you choose to Move Calls, the calls will be removed from the source schedule. If you choose to Copy calls, the calls will exist in both schedules after the transfer has been completed.

5. If you select to Move Calls to Schedule, you can also select the option to Move Call History. If you choose this option, any history from the source schedule will be copied to the destination schedule.
6. If you choose the Overwrite option, all calls will be transferred regardless of whether they exist in the destination scheme. The existing call details on the destination scheme will be overwritten. If you don't choose to Overwrite, only calls that exist on the source scheme but not on the destination scheme will be transferred.
7. Click the Transfer button to run the transfer.
8. Click OK to close the Transfer Completed Successfully dialog box.

## Transactions

### 9. Call Processing Window



*Transactions >> Myridas >> Call Scheduling >> Call Processing*

Use the Call Processing window to:

- Process calls on a call schedule

*The Call Processing window*

Debtor / Prospect ID	Name	Address ID	Call Date	Time	Phone No.
ATMORE0001	Atmore Retirement Center	PRIMARY	13/04/2017	00:00:00	30955501100000
BERRYMED0001	Berry Medical Center	PR1	13/04/2017	00:00:00	
HAMPTONV0001	Hampton Village Eatery	PRIMARY	13/04/2017	00:00:00	21755501420000
ADAMPARK0001	Adam Park Resort	PRIMARY	13/04/2017	12:00:00	31755501020000
ADAMPARK0001	Adam Park Resort	PRIMARY	13/04/2017	12:00:00	31755501020000
APASUPPLY0001	APA Supply Inc.		13/04/2017	12:00:00	31255501010492
BAKERSEM0001	Baker's Emporium Inc.	ACCOUNTING	13/04/2017	12:00:00	21955501180000
BERRYMED0001	Berry Medical Center	PRIMARY	13/04/2017	12:30:00	55558547440000

#### 9.1 Processing calls on a call schedule

##### To process calls in the Call Processing window:

1. The window will open displaying details of all the call schedules you have access to. If required, clear the All check box and select a specific Call Schedule ID.
2. Enter dates in the Dates fields that cover the call period you are interested in.
3. Choose to display All Calls, Timed Calls or Untimed Calls. Timed Calls will display calls scheduled for a specific date, and Untimed Calls will display calls that have not been scheduled for a specific date.
4. Click the Redisplay button to display the call list in the scrolling window.
5. The debtor or prospect ID, debtor name, address ID, call date, scheduled call time and phone number will be displayed. Click the Show button to display the call schedule ID, debtor contact name and debtor address.



The icons shown in the debtor/prospect ID field show whether the debtor is a debtor or a prospect, and if the call is scheduled or a forwarded call request.



If you highlight a debtor record, the debtor ID, name, contact and telephone number will be displayed below the scrolling window. The telephone icon will show that the receiver is on the hook – this means that the call is not being processed and is not locked to other users.

If a history record exists for the selected debtor record, it will be displayed at the bottom of the window. The history record could be details of the last call to the selected debtor on the same call schedule, or details of the reason for the call (if the selected record is a follow up call). The call date, call time, reason code, reason description and any comments recorded by the user will be shown.

Note that if an incoming call from a debtor has been received then this will also be detailed.

Click the Last Call zoom button to open the [Call History window](#) where the complete call history can be viewed.

6. There are several ways to take a call on the schedule:

To take the next call on the call schedule:

- Click the Next Call button

To take any call listed on the schedule:

- Highlight the required record and click the phone icon

To search for a call on the call schedule (useful for processing incoming calls):

- Click the Find button to open the Find window; enter the debtor details and click the Search and Lock button



The details of the selected record will be displayed below the scrolling window, and the telephone icon will show that the receiver is off the hook – this means that the call is being processed and is locked to other users.



If you try to access a call record that is locked by another user, the telephone icon will display with a red cross through it.

7. The call can be processed in the following ways:

If you want to create a sales document:

- a) Select a document type, e.g. Create Quote, Create Order, from the Action drop-down list. The default document type id will be displayed; you can choose a different type id if you wish. Click the Action button.
- b) The Sales Transaction Entry window will open. Enter details of the sales document as normal and click the Save button.
- c) The [Current Action window](#) will open, showing details of your action. Enter any additional information and click the Save button.

- d) Close the Current Action window to return to the Call Processing window, or click the Follow Up Call button to open the Follow Up Calls window.

If you want to take another action:

- a) Select Other from the Action drop-down list and click the Action button.
- b) The Current Action window will open. Enter the details of your action and click the Save button.
- c) Close the Current Action window to return to the Call Processing window, or click the Follow Up Call button to open the [Follow Up Calls window](#).

When you return to the Call Processing window, the call record will no longer be listed in the call schedule.

8. If you want to schedule a follow up call:
  - a) Click the Follow Up Call button.
  - b) The Follow Up Calls window will open. Enter the details of the follow up call and click the Save button.
  - c) Close the Follow Up Calls window to return to the Call Processing window.

## 10. Current Action Window



*Call Processing window >> Take an Action*

Use the Current Action window to:

- Record details of a call processed from a call schedule
- Set a recurrent call date

*The Current Action window*

Note that if you save a sales transaction in the Microsoft Dynamics™ GP Sales Transaction Entry window for a debtor that is on a main call schedule, then the Current Action window will be displayed whether or not you are working through the Call Processing window. This is of particular use when dealing with incoming calls.

### 10.1 Recording the details of a call and setting a recurrent call date

#### To record the details of a call and set a recurrent call date in the Current Action window:

1. The window will open displaying details of the current debtor selection, the current call schedule and the action being taken. If required, edit the name of the contact.
2. Enter a Reason Code or click the lookup to select one from the Reason Code Lookup window. The reason code explains the reason for your action.

Note that you will not be able to enter a reason code if you have just created an order or a quote.

3. For Recurrent Calls, select Set Date or Call back in:

For Set Date:

- a) The most logical date for the next recurrent call on the call schedule will be displayed in the Date edit box. If the call frequency is daily, for example, tomorrow's date will be shown. If required, edit the Date and enter a Time. This information will be updated in the call schedule.

Note that a call date must be entered for a call to remain on the call schedule. If you do not enter a date you will be asked if you want to remove the call from the schedule.

For Call back in:

- a) Enter the number of hours, minutes and seconds that the recurrent call should take place in. This is useful if the initial call has failed, for example, and must be re-scheduled for later in the day.
4. If required, attach a Document Type to this action and enter or select a Document Number. If you have just created an order or a quote during call processing, the details of the order document will be displayed.
5. Enter some text in the Comments text box (optional).
6. Click the Save button.

Clicking the Follow Up Call button will open the Follow Up Calls window (see next).

## 11. Follow Up Calls Window



*Transactions >> Myridas >> Call Scheduling >> Call Forwarding*

Use the Follow Up Calls window to:

- Arrange a follow up call to a debtor

*The Follow Up Calls window*

Type	Debtor	
Debtor/Prospect	AMERICAN002	American Electrical Contractor
Address ID	PRIMARY	3456 North Calumet Avenue, Iowa City, IA, 52240-1827
Contact	Sue Almasy-Wicker	
Call Schedule ID	SALESCALLS	
Fwd to Schedule	CS1	cs1
Reason Code	PRQ	price query
Default Action	Other	
Call Back:	Attach Document:	
Call Date	07/04/2009	Document Type
Time	16:00:00	Order
Comments	Customer has query on new price list.	
		Document Number

Note that the Follow Up Calls window can also be opened by clicking the Follow Up Call button in the [Call Processing](#) or [Current Action](#) windows.

### 11.1 Arranging follow up calls to debtors

**To arrange a debtor follow up call in the Follow Up Calls window:**

1. The window will open displaying details of the current debtor selection, contact and call schedule. If required, change the Contact name and Address ID.
2. Enter a Fwd to Schedule or click the lookup to select one from the Call Schedule Lookup window. The follow up call will be allocated to this call schedule.
3. Enter a Reason Code or click the lookup to select one from the Reason Code Lookup window. The reason code should explain the reason for the follow up call.

4. Select a Default Action from the drop-down list. This is the action that should occur during the follow up call.
5. Enter a Call Date. This is the date scheduled for the follow up call and will be detected by call processing.
6. Enter a Time. This is the time for the follow up call and will be detected by call processing.
7. Select a Document Type from the drop-down list and enter a Document Number (optional). This may be useful, for example, if the Default Action is Amend Quote or Amend Order.
8. Enter text in the Comments text box (optional). This could contain, for example, notes about the original call to the debtor.
9. Click the Save button.

## 12. Sales Transaction Entry - Incoming Calls



*Transactions >> Sales >> Sales Transaction Entry*

Use the Microsoft Dynamics™ GP Sales Transaction Entry window with the Myridas Call Scheduling module to:

- Process incoming calls

*The Sales Transaction Entry window*

### 12.1 Processing Incoming Calls

**To Process Calls in the Sales Transaction Entry window:**

1. Enter the appropriate details as standard into the Microsoft Dynamics™ GP Sales Transaction window. If the caller/debtor and delivery address is on a main call schedule then a warning will be displayed. Click OK if you want to continue processing the order.

Note that if the caller/debtor and delivery address combination is not on a **main** call schedule then the call scheduling functionality will not be activated, and details of the transaction will not be held in the call scheduling records.

2. When you click to Save the sales transaction the **Current Action window** will be displayed, showing the Debtor and Contact, Call Schedule ID, current action (e.g.: create order) and the document type and number. You may edit as required any Follow Up Calls or comments.

The next call date and time will be calculated automatically, but you can click on them to amend them as required. The call history details will also be updated automatically.

## Enquiries

### 13. Call History Window



*Enquiry >> Myridas >> Call Scheduling >> Call History*

Use the Call History window to:

- View historical calls for a specified debtor or prospect
- View historical calls for a specified call schedule

*The Call History window*

Contact	Call Date	Time	Action Taken	SOP Type	SOP Number
Sue Almassy-Wicker	07/04/2019	17:20:30	Other		

#### 13.1 Viewing historical calls

**To view historical calls in the Call History window:**

1. Choose to display call history for debtors or for prospects by selecting the appropriate option button.
2. Enter a Debtor or Prospect ID or click the lookup to select one from the Debtors and Prospects window.
3. For debtors, enter an Address ID or click the lookup to select one from the Addresses window.

4. Enter a Call Schedule ID or click the lookup to select one from the Call Schedule Lookup window, or select the All check box to choose all call schedules.
5. The call history will be displayed in the scrolling window. The contact name, call date, call time, action taken, SOP type and number will be listed. Click the Show button to display the call schedule ID, reason code, reason description and user ID.



The icons shown in the Contact field show if the call was a forwarded call request, a forwarded call action, a scheduled call action or an incoming call action. If required, click the Find button to locate a specific call in the Find window. Highlight a call to display any comments made when the call was taken.

## 14. Supervisor Enquiry and Forecast Window



*Enquiry >> Myridas >> Call Scheduling >> Supervisor Enquiry*

Use the Supervisor Enquiry and Forecast window to:

- Report on scheduled calls
- Calculate potential calls

*The Supervisor Enquiry and Forecast window*

Debtor ID	Name	Address ID	Call Date	Time
BERRYMED0001	Berry Medical Center	PRIMARY	12/04/2017	12:00:00
BERRYMED0001	Berry Medical Center	PRIMARY	13/04/2017	12:00:00
ADAMPARK0001	Adam Park Resort	PRIMARY	14/04/2017	12:00:00
BERRYMED0001	Berry Medical Center	PRIMARY	14/04/2017	12:00:00
AARONFIT0001	Aaron Fitz Electrical	PRIMARY	14/04/2017	12:30:00

### 14.1 Reporting on scheduled and potential calls

The Supervisor Enquiry & Forecast window provides a method of planning ahead for supervisors and administrators, such as forecasting the number of extra staff required to cover busy periods.

#### To report on scheduled and potential calls in the Supervisor Enquiry & Forecast window:

1. Choose to run your enquiry on Debtors or Prospects by selecting the appropriate option button.
2. Select the Calculate Potential Calls check box to forecast potential calls. Potential calls are calculated on the basis of call frequency settings in a call schedule. For example, a call on a daily call frequency can be calculated to take place every day.

3. Enter From and To dates. Scheduled and potential calls which should be made between these dates will be displayed in the scrolling window.
4. Choose to run your enquiry on All Call Schedule IDs or a range of Call Schedule IDs by selecting the appropriate option button. If you select a range, enter From and To values or use the lookups.
5. Choose to run your enquiry on All Debtor IDs or a range of Debtor IDs by selecting the appropriate option button. If you select a range, enter From and To values or use the lookups.
6. Click the Redisplay button to display the results of your enquiry in the scrolling window. The debtor/prospect ID, debtor/prospect name, address ID, call date and scheduled call time will be shown. Click the Show button to list the call schedule ID, call type, default action and contact person for each call.



The icons shown in the debtor/prospect ID field indicate whether the call is a calculated potential call, a forwarded call request or a scheduled call.

7. If a call history record exists for a selected record, it will be displayed at the bottom of the window when the record is highlighted. The call date, call time, reason code, reason description and any comments recorded by the user will be shown. Click the Last Call zoom button to open the [Call History window](#).

Note that if an incoming call from a debtor has been received then this will also be detailed.

## 15. Historical Enquiry Window



*Enquiry >> Myridas Enquiries >> Call Scheduling >> Supervisor History*

Use the Historical Enquiry window to:

- Report on historical calls

*The Historical Enquiry window*

Debtor ID	Name	Address ID	Call Date	Time
BAKERSEM0001	Baker's Emporium Inc.	Primary	30/03/2009	15:13:12
ADAMPARK0001	Adam Park Resort	PRIMARY	30/03/2009	14:52:57
BAKERSEM0001	Baker's Emporium Inc.	Primary	27/03/2009	10:46:19
ADAMPARK0001	Adam Park Resort	PRIMARY	27/03/2009	10:35:36
BAKERSEM0001	Baker's Emporium Inc.	Primary	26/03/2009	15:35:46
ADAMPARK0001	Adam Park Resort	PRIMARY	26/03/2009	15:25:56
ADAMPARK0001	Adam Park Resort	PRIMARY	26/03/2009	15:06:31
ADAMPARK0001	Adam Park Resort	PRIMARY	26/03/2009	14:35:45
ADAMPARK0001	Adam Park Resort	PRIMARY	25/03/2009	15:14:43

### 15.1 Reporting on historical calls

The Historical Enquiry window displays records for all calls placed between a range of dates for a range of debtors, users and call schedules.

#### To report on historical calls in the Historical Enquiry window:

1. Choose to run your enquiry on debtors or prospects by selecting the appropriate option button.
2. Enter From and To dates. Any calls made between these dates will be displayed in the scrolling window.
3. Choose to run your enquiry on All Call Schedule IDs or a range of Call Schedule IDs by selecting the appropriate option button. If you select a range, enter From and To values or use the lookups.
4. Choose to run your enquiry on All Debtor IDs or a range of Debtor IDs by selecting the appropriate option button. If you select a range, enter From and To values or use the lookups.

5. Choose to run your enquiry on All Users or a range of Users by selecting the appropriate option button. If you select a range, enter From and To values or use the lookups.
6. Click the Redisplay button to display the results of your enquiry in the scrolling window. The debtor or prospect ID, debtor or prospect name, address ID, call date and call time will be shown. Click the Show button to list the call schedule ID, schedule description, reason code, action taken, contact, user who made the call, SOP type and SOP number.



The icons shown in the debtor/prospect field indicate whether the call is a forwarded call request, a forwarded call action, a scheduled call or an incoming call.

7. Highlight a call to display any comments recorded by the user who processed the call.

## Routines

### 16. Call Schedule Purge Window

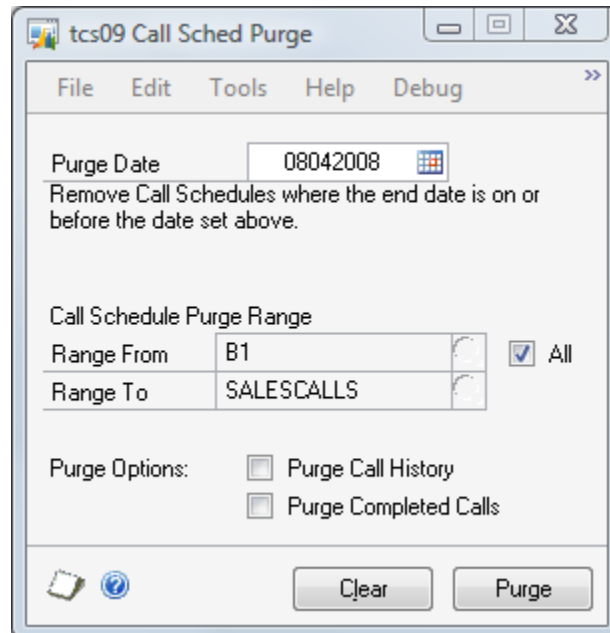


*Tools >> Routines >> Myridas >> Call Scheduling >> Purge*

Use the Call Schedule Purge window to:

- Remove completed calls that are older than a specified date
- Remove call history that is older than a specified date

*The Call  
Schedule Purge  
window*



#### 16.1 Removing call history

**To remove call history in the Call Schedule Purge window:**

1. Enter a Purge Date. Call history that is older than this date will be deleted.
2. Enter Range From and Range To values or use the lookups to specify a call schedule purge range. Alternatively, select the All check box to select all call schedules.
3. Select the Purge Call History check box and/or the Purge Completed Calls check box to remove call history and/or completed calls.
4. Click the Purge button.

Call history that is older than the specified date will be deleted.

## 17. Call Schedule Import window

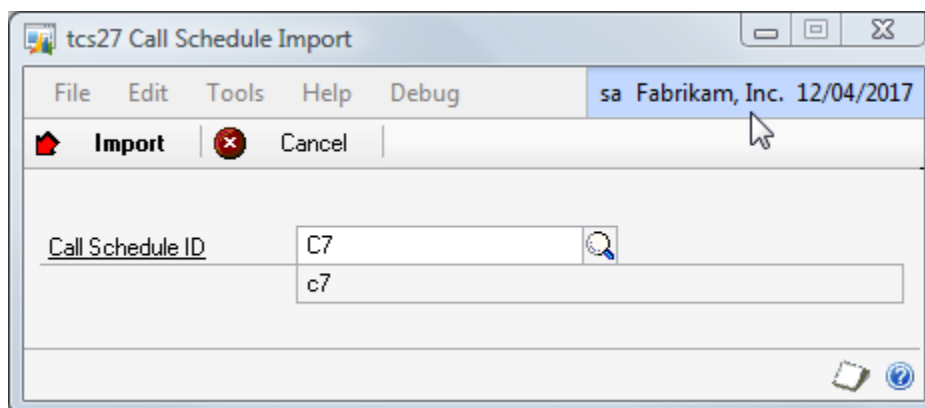


*Tools >> Routines >> Myridas >> Call Scheduling >> Import*

Use the Call Schedule Import window to:

- Import Debtor/Address combinations to a selected Call Schedule

*The Call Schedule Import window*



The Debtor/Address combinations to be imported should be saved as a .csv file. Note that a .csv file could be created from, for example, an Excel spreadsheet.

*Sample .csv file*

DEBTOR 1	PRIMARY
DEBTOR 2	PRIMARY
DEBTOR 3	WAREHOUSE

When creating a flatfile (.csv file) to import you should enter the two fields as shown in the example above. (The first column should contain the Debtor ID, the second column the Address ID). Do not create a header field, as this will also be imported and result in an error. The flatfile must be saved as a .csv file type.

### 17.1 Importing Debtor/Address combinations to Call Schedules

**To import Debtor/Address combinations to Call Schedules in the Call Schedule Import window:**

1. Enter the Call Schedule ID that you want to import Debtor/Address combinations to or select a Call Schedule ID using the lookup.

You can enter a Call Schedule ID that does not currently exist on the Microsoft Dynamics™ GP system. If you do this then a dialogue box will be displayed asking whether you want to create the Call Schedule ID. Click Yes to display the Call Schedule Maintenance window where you can create the Call Schedule ID.

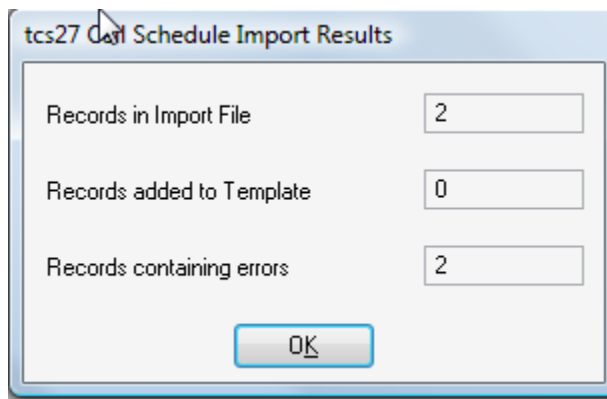
2. Click Import. A browse box will be displayed. Browse to the location of the required import file and click Open.

Note that you can only import a .csv file. If you select to import a file that is not a .csv file then a dialogue box will be displayed warning that this file cannot be imported. A warning will also be displayed if the flatfile selected for import contains lines with more than 2 fields (the Debtor ID and Address ID fields).



3. Select the location to which you want the Call Schedule Import Error Report (see below) to be sent and click OK.
4. The Call Schedule Import Results window will be displayed.

*The Call  
Schedule Import  
Results window*



The window will display the number of records on the flatfile, the number of records that have been added to the Call Schedule, and the number of records that contained errors.



Errors will occur where:

- A Debtor ID is invalid
  - An Address ID is invalid or isn't assigned to this Debtor ID
  - The selected Call Schedule Type ID is a Main Call Schedule and a Debtor/Address combination on the imported flatfile is already assigned to a Main Call Schedule
  - The same Debtor/Address appears more than once on the flatfile, or was already assigned to the specified Call Schedule prior to the import
5. The Call Schedule Import Error Report will be displayed with details of any errors that have occurred during the import of the flatfile.

## Appendix A

### Access to Myridas Windows

#### Customer Call Scheduling

<b>Window Name</b>	 <b>Menu Access</b>	 <b>Other Access</b>
Call History	Enquiry >> Myridas >> Call Scheduling >> Call History	Call Processing window >> Click the Last Call zoom
Call Processing	Transactions >> Myridas >> Call Scheduling >> Call Processing	
Call Sched Purge	Tools >> Routines >> Myridas >> Call Scheduling >> Purge	
Call Schedule Allocate	Cards >> Myridas >> Call Scheduling >> Allocate	
Call Schedule Import window	Tools >> Routines >> Myridas >> Call Scheduling >> Import	
Call Schedule Maintenance	Cards >> Myridas >> Call Scheduling >> Maintenance	
Call Schedule Ranges		Call Schedule Maintenance window >> Click the Ranges button
Call Schedule Transfer	Cards >> Myridas Cards >> Call Scheduling >> Transfer	
Call Schedule Users	Cards >> Myridas >> Call Scheduling >> Users	Call Schedule Maintenance window >> Click the Users button
Call Scheduling Type Maintenance	Tools >> Setup >> Myridas >> Call Scheduling >> Type Maintenance	
Current Action	Call Processing window >> Take an Action	
Follow Up Calls	Transactions >> Myridas >> Call Scheduling >> Call	Call Processing window >> Click the Follow up Call

	Forwarding	button
Historical Enquiry	Enquiry >> Myridas Enquiries >> Call Scheduling >> Supervisor History	
Reason Code Maintenance	Cards >> Myridas Setup >> Call Scheduling >> Reason Code Maint.	
Supervisor Enquiry & Forecast	Enquiry >> Myridas >> Call Scheduling >> Supervisor Enquiry	
User Group Maintenance	Cards >> Myridas Setup >> Call Scheduling >> User Group Maint.	

## Appendix B

### Myridas Reports

Myridas provides multiple reports to increase information visibility.

<b>Report Name</b>	<b>Module</b>	<b>Functionality</b>
Scheduled Calls Report by <i>selection</i>	Customer Call Scheduling	Prints report containing details of calculated, scheduled and forwarded calls selected for the debtor, date or call schedule ID range selected in the Supervisor Enquiry and Forecast window
Call Schedule History Report by <i>selection</i>	Customer Call Scheduling	Prints report based containing details of all calls within the range selected in the Historical Enquiry window
Call Schedule Import Errors Report	Customer Call Scheduling	Prints report displaying any errors that have occurred during importing a flatfile through the Call Schedule Import window

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