



GETTING STARTED GUIDE

TABLE OF CONTENTS

1.0 - Create your account and your main user	3
2.0 - Understand the interface	3
3.0 - Set your account preferences.....	3
3.1 - Account info.....	3
3.2 - Branding.....	3
3.3 - Configuration	4
4.0 - Step 1. Create users.....	4
4.1 - What is a user?.....	4
4.2 - Create user.....	4
5.0 - Step 2. Configure your first project.....	4
5.1 - Modify the project example we created for you	4
5.1.1 - Basic parameters	4
5.1.2 - Advanced parameters	4
5.2 - Start from scratch and create a new project.....	5
5.2.1 - Create a blank project	5
5.2.2 - Copy a project from a template	5
5.3 - Assign users to the project.....	5
5.4 - Configure the project structure	5
5.4.1 - Task groups	5
5.4.2 - Task types.....	5
5.4.3 - Task statuses.....	5
5.4.4 - Task priorities	5
6.0 - Step 3. Add tasks to your first project.....	6
6.1 - Enter the main task information.....	6
6.2 - Assign users.....	6
6.3 - Attach documents.....	6
7.0 - Step 4. Modify your user preferences	6
8.0 - Other features	6
8.1 - Time tracking	6
8.1.1 - Time sheet Module	7
8.1.2 - Time approval.....	7
8.1.3 - IN/OUT time clock module	7
8.1.4 - Time reports	7
8.2 - Discussion forum.....	8
8.3 - My Mailbox	8
8.4 - Excel / CSV data export	8
8.5 - CSV data import.....	8
8.6 - Task reports.....	8
8.7 - Calendars	8
8.8 - Gantt charts.....	8
Contact us	8

Welcome to AceProject!

This document is intended for new users of AceProject. It provides an easy step-by-step procedure to create your account, users, projects, tasks, and much more. All you have to do is follow these steps to configure AceProject and benefit from its full capabilities. Here are the steps you should follow to get started with AceProject properly.

1.0 - Create your account and your main user

This is the first prerequisite. You can create your free account quickly and easily in seconds. The account you create can be migrated to any paid package later if you wish. No matter which package you subscribe to, you must create a free account first.

1. Go to <http://www.aceproject.com/server01/CreateAccount.asp?lang=EN>.
2. Enter your the name of your account (for example : Global Institute for Software Technology).
3. Choose an account ID (for example : gist).
4. Choose your time zone.
5. Choose your preferred date format.
6. Define the "week management."
7. Create yourself as an administrator user.
8. Enter your name and email address, then choose a username and a password.

Make sure you enter a valid email address in order to receive the welcome email and other notifications.

Once your account is created, you will be automatically logged into it. AceProject will create a new project for you and assign you to this project. You are now ready to manage projects!

The screenshot shows a web form for account creation. It is divided into three main sections:

- What is the name of your account?:** Contains input fields for 'Account Name' and 'Account ID'. Below them is an 'Example' section showing 'Account Name: Global Institute for Software Technology' and 'Account ID: gist'.
- How do you manage work weeks usually?:** Features a 'Week Management' dropdown menu currently set to 'Sunday to Saturday'. A note below states: 'It is important to set week management properly, in accordance with your internal time tracking procedure afterwards if time sheets have been created in your account.'
- Create yourself as an administrator user:** Contains input fields for 'First Name', 'Last Name', and 'Username'.

2.0 - Understand the interface

In order to avoid getting lost and waste time searching for specific items, we strongly recommend you read this section. AceProject uses tab navigation. This section explains what can be found under each tab.

The elements displayed on the left menu differ from one tab to another.

Order of Appearance	Tab Name	Description
1	My Office	This tab is the connected user's personal section. This is where each user can view his/her assigned projects and tasks, change his/her preferences, send messages, and more. All users have their own "My Office" section.
2	Project tab	This tab displays the open project information. This tab bears the name of the open project. For the selected project, it displays the lists of tasks, reports, Gantt charts, the discussion forum, and more. Only users with the proper access rights can access this tab.
3	Portfolio	This tab provides statistics and reports for the user's assigned projects or all projects in the account, depending on the user's access rights. Among other features, the "Portfolio" tab provides Gantt charts, calendars, task reports and time reports.
4	Admin	This tab is the account's control panel. It enables administrators to manage the account itself as well as all users.
5	Help	This tab displays our support system, where you will find answers to your questions about AceProject. This section contains documentation in several formats: HTML documents, video tutorials and PDFs.

3.0 - Set your account preferences

Before you enter any additional data in your account, we recommend you configure it to fit your needs. This section will help you configure items that impact all users and all projects.

We suggest you review and configure (if necessary) the following, under "Administration -> Configuration".

3.1 - Account Info

This is where you can configure:

- Your organization's information.
- The default time zone.
- Date format.
- Week management.
- Email notification options.
- The custom SMTP server options.
- The "Task Reminder" feature.

The screenshot shows the 'Account Info' configuration page. It has tabs for 'Edit', 'Branding', and 'Account Status'. The 'Account' section includes fields for 'Account Name *' (ABC Inc.), 'Account ID *' (Demo), 'Account Created' (10/9/2001 2:38:59 PM), and 'Last Update' (6/4/2009 11:16:43 AM). The 'Address' section includes 'Street Address' (64, Du Rocher Avenue) and 'City' (Lac-Delage).

3.2 - Branding

This feature lets you adapt the following visual elements of AceProject to your needs.

- Apply one of the nine (9) predefined interface skin themes, or change the color of specific interface elements separately.
- Substitute AceProject's logo with yours at the upper left of the application, as well as on the login page.
- Change the header background.
- Rename the application.

The screenshot shows the 'Branding' configuration page. It has tabs for 'Edit', 'Branding', and 'Account Status'. The 'Interface Skin' section includes a 'Theme *' dropdown menu set to 'Classic Blue'. Below it are color pickers for 'Left Panel: Background *' (FFFFFF), 'Left Panel: MouseOver *' (EDF2F6), 'Page Title *' (5B0000), and 'Table: Border *' (CFDAE3).

* The "Interface Skin" option is available in all packages. The other branding options are available in Hosted Gold and Source Code packages only.

3.3 - Configuration

The following items are used throughout the account.

- **Clients**
Clients can be associated with a project they are involved in. You can enter detailed contact information for each client.
- **User Groups**
User Groups are helpful to organize users in teams or departments, for easier management. You can create user groups to identify "Engineers", "Webmasters" or "Managers," for example.
- **Time Types**
Time Types are work hour classifications, which are used to identify work items when filling out time sheets. For example, time types can be "Regular", "Sick Time" or "Overtime."
- **Project Types**
Project types are used to categorize projects in your account, for easier management. For example, project types can be "R&D", "Maintenance" or "General".
- **Project Priorities**
Project Priorities help you manage projects. For example, project priorities can be "Low", "Urgent" or "Critical".
- **Project Statuses**
Project Statuses are the state of completion of each project. A pre-defined type must be associated to each status (Waiting, In Progress and Completed). i.e. "To Do" ("Waiting" type), "Ongoing" ("In Progress" type), "Finished" ("Completed" type).

4.0 - Step 1. Create users

First of all, you must define who will use AceProject in your organization. Here is how you can configure users in your account.

4.1 - What is a user?

Each individual who needs to access your projects and tasks must be defined as a user in your account. A user can be an employee, a subcontractor, a customer, or any other collaborator.

Each user can be granted different access rights, depending on how he or she is involved in your ongoing activity. You can also define specific preferences for each user.

4.2 - Create users

1. Go to "Admin -> All Users" and click the "Add a User" link at the upper right.
2. Choose a username, a password, and confirm the password.
3. You can associate the user to a "User Group" by choosing one from the corresponding drop-down list. This field is optional.
4. The "Contact" section is used to enter the user's personal information, such as phone numbers and email address.
5. You must define the user's access rights. You can find all details about access rights here.
6. You can define additional preferences on the right.
7. You may send the connection information to the user by checking the corresponding box, at the lower right of the form.
8. Click "Save". You are done! The new user has been added to AceProject.

New User		Assigned Projects (0)	Multiple Project Un-Assignm
Account			
Username *	<input type="text"/>		
Password *	<input type="password"/>		
Confirm Password *	<input type="password"/>		
User Group	<input type="text"/>		
Date Created	6/16/2009 7:52:31 AM		
Last Update	6/16/2009 7:52:31 AM		
Last Visit			

5.0 - Step 2. Configure your first project

Once you have created all users in your account, you are ready to configure your first project. Here's how to configure the structure of your first project and assign users to it.

As you may have noticed, a project example named "New Project" and numbered "PROJ-001" has been automatically created in your account.

Now, two options are available to you: Modify the project example we created for you or start from scratch and create a new project.

5.1 - Modify the project example we created for you

To open the project example, go to "Portfolio -> Projects" and click the project number to open the "Edit Project Information" page. This page lets you view the project structure. In order to adapt this project to your needs, we suggest you configure the following:

5.1.1 - Basic parameters

- Project Number
- Project Name
- Start-Date
- Due-Date
- Contact Information

5.1.2 - Advanced parameters

- Task dependency options
- Project Type
- Project Status
- Project Priority

Edit Project Information	
Project # SOFT-001	
Assignment (12) Task Groups (7) Task Types (6) Task Statuses (4) Task Priorities (5)	
General	
Number *	SOFT-001
Name *	Software development
Description	Design and develop an application as per client's specifications.
Project Creator	Jane
Settings	
Project Type *	Technology
Client Name	OEM Services
Priority *	High
Next Task Number *	17
Project Template	Active Template
Child Projects	View List (1)
Task History Enabled	<input checked="" type="checkbox"/>
Progress	

5.2 - Start from scratch and create a new project

To create a new project, go to "Admin -> Projects" and click the "Add a Project" link at the upper right. From there, 2 options are available to you:

5.2.1 - Create a blank project

Use this option if you wish to create a brand new project. Additionally, you can check the "Create default values..." box to auto-populate default task groups, task types, task statuses and task priorities. Otherwise, these elements must be configured manually.

Here's how to configure a blank project:

- Fill out the "New Project" page. The following fields are mandatory: Project Number, Project Name, Project Type and Project Priority.
- Define your own task groups, task types, task statuses and task priorities.
- Assign users to the project by clicking "Save + Assign Users" at the bottom left. Each user can be granted access rights specific to his or her functions.

1. Choose to create a blank project or to copy a project from a template.

Create a blank project

Create default values for task groups, task statuses, task types and task priorities

Copy a project from this template Software development

Copy project assignments Copy tasks

Copy project documents Copy task assignments

Copy discussion forum topics Copy task documents

Adjust task dates based on project start date

Reset task statuses To Do

5.2.2 - Copy a project from a template

Use this option if you wish to borrow an existing project's structure to create a new project. Using this option can make you save time, since this ensures that the exact same structure will be used from one project to the other. You can check which of the template's items you wish to copy.

The following options are available when you copy a project template:

- Choose the template you wish to use from the drop-down list.
- Check the items to copy from that template (assignments, documents, etc.).
- Once you choose the new project's start date, AceProject can adjust the task dates from the template.
- You may also reset all task statuses to a "Waiting" status.

You can make a template from any project easily by checking the "Project Template" box. In order to copy a template, you must be assigned as a "Project Manager" on it.

You can link the child project you are creating with its parent by checking the corresponding box. Linking a child project to its parent ensures that the child project's structure (task groups, task types, task statuses and task priorities) will always be identical to its parent's. Note that this option is available when a project template is copied only.

1. Choose to create a blank project or to copy a project from a template.

Create a blank project

Create default values for task groups, task statuses, task types and task priorities

Copy a project from this template Software development

Copy project assignments Copy tasks

Copy project documents Copy task assignments

Copy discussion forum topics Copy task documents

5.3 - Assign users to the project

1. From the "Edit Project Information" page, select the "Assignment" tab and click the "Assign a New User" link at the upper right.
2. Choose users from the list box, which lists all existing users in your account.
3. You must provide the users with access rights at the project level (the access rights you granted on the previous step are at the account level).
4. Click "Save" when you are done.

Project # SOFT-001 Assignment (12) Task Groups (7) Task Types (6) Task Statuses (4) Task Priorities (5)

[Show Associated Project Info](#)

1. Assign User(s)

k_AdminTest

5.4 - Configure the project structure

This is where you define categories and tags for your tasks. The last four tabs in the "Edit Project Information" page let you configure "Task Groups", "Task Types", "Task Statuses" and "Task Priorities". You can add an item in either of these categories by clicking the corresponding tab and by clicking the "Add a ..." link at the upper right of the corresponding page. Do not forget to click "Save" when you are done.

5.4.1 - Task Groups

They are used to separate your project in phases or modules. You can also use Task Groups to simulate sub-projects. i.e. "Phase A", "Phase B", "Phase C".

5.4.2 - Task Types

They are used to separate your tasks by work category. i.e. "Programming", "Meetings", "Bugs & Issues".

5.4.3 - Task Statuses

They are used to inform on the state of completion of each task. A pre-defined "Type" must be associated to each status (Waiting, In Progress and Completed). i.e. "To Do" ("Waiting" type), "Ongoing" ("In Progress" type), "Finished" ("Completed" type).

5.4.4 - Task Priorities

They are used to prioritize your tasks and to define the level or urgency of each task. i.e. "Low", "Urgent", "Critical".

Project # SOFT-001 Assignment (12) Task Groups (7) Task Types (6) Task Statuses (4) Task Priorities (5)

[Show Associated Project Info](#)

Name	Order	Description
Design	1	
Architecture	2	
Usability	3	
Interface	4	
Tests	5	
Documentation	6	
Release	7	

Set Groups Order Alphabetically

6.0 - Step 3. Add tasks to your first project

Now that your project structure is configured, you can start adding tasks to that project. This step shows how to create tasks, assign users and attach task documents.

6.1 - Enter the main task information

Whenever a task is created in AceProject, it must be associated with a specific project. A user must be assigned to the project in order to be assigned to tasks within that project.

1. Go to "My Office -> My Projects -> My Assigned Projects" and open your project by clicking its name.
2. Click the "Add a Task" link, at the upper right of the "Incomplete Tasks" page.
3. Enter the main task information under the "New Task" tab. When you are done, click the "Save" button to save the task and leave it non-assigned or click the arrow next to the "Save" button to save the task and perform further actions.

6.2 - Assign users

1. Once you have entered the task information, click the "Assignment" tab, in the "Edit Task Information" page.
2. All users who are assigned to the project are displayed there. Simply check the ones you wish to assign to the task. Click "Update" when you are done, or click the arrow next to the "Update" button to save your changes and perform further actions.

6.3 - Attach documents

Task documents are useful if you need to provide assigned users with extra information. For example, you might need to attach pictures or PDF files that are necessary to complete the task.

Here's the procedure to attach a document to a task:

1. Locate the document in your computer by clicking the "Browse..." button.
2. Enter a description to inform other users about the document's content.
3. Enter a version number (useful if you need to keep a history of different iterations made to the same document).
4. You can lock the document to prevent other users from overwriting it. If it is unlocked, other users can overwrite the document if they download it, modify it, and upload it with the same version number. If the document is locked, other users can download it, but they cannot upload and overwrite the document.
5. The document can be made "Public". When public, a document can be downloaded by anyone (even non-users) via its download link, without a login and a password to AceProject. When private, a document can be accessed by AceProject users only.
6. Click "Upload" document when you are done or click the arrow next to the "Upload Document" button to upload the documents and perform further actions.

7.0 - Step 4. Modify your user preferences

In order to optimize your experience with AceProject, you can edit various settings such as the number of projects/tasks displayed on each page, a specific project to open upon login, and more. This step walks you through this.

Before you start using AceProject, we suggest you review your user preferences. Here are some of the most important preferences you should review under "My Office -> My Preferences":

1. Change your password and your contact information at any time.
2. Decide whether you wish to receive email notifications or not.
3. Define how many tasks and projects to display per page in task and project reports.
4. Select a project to open upon login.
5. Choose your preferred date format and time zone.

8.0 - Other Features

Now that you are all set, we suggest you take a look at these key features that will help enhance your productivity.

Here are AceProject's main features.

8.1 - Time Tracking

There are two ways users can fill time sheets:

1. Manually through the time sheet module.
2. Automatically through the IN/OUT time clock module.

Sun Jun 14	Mon Jun 15	Tue Jun 16	Wed Jun 17	Thu Jun 18	Fri Jun 19	Sat Jun 20
0.00	0.00	0.01	0.00	0.00	0.00	0.00

8.1.1 - Time Sheet Module

With this module, users fill out their time sheets manually by selecting a project, a task, a time type and typing the number of hours worked. Here's the procedure to fill a time sheet:

1. Go to "My Office -> My Time Sheets -> My Weekly Time Sheets".
2. Click an existing week to open it, or create a new one by clicking the "Add a New Week" link, at the upper right.
3. Select the project you are working on from the "Quick Action".
4. Select the task you are working on from the corresponding drop-down list, select your time type and enter the number of hours you worked on that task. You can also enter comments related to the work you have done.
5. Click "Save" when you are done.

Task	Time Type	Sun Jun 7	Mon Jun 8	Tue Jun 9	Wed Jun 10	Thu Jun 11	Fri Jun 12	Sat Jun 13
10 - Correct Issue with Online Form	Regular	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comments

8.1.2 - Time Approval

Once your time sheet is filled, it can be sent to a project manager for approval. Here's how you do this:

1. Select an approver from in the corresponding drop-down list at the lower left.
2. Type a message if you wish.
3. Click the "Send Approval Request" button to send your time sheet for approval.

* The users who are allowed to approve time sheets are the following: Administrators, and normal users who are granted the "Project Manager" or the "Time Approval" access rights in projects that are included in the week you are actually sending for approval.

All	Status	Project	Task	Time Type	Sun Jun 7	Mon Jun 8	Tue Jun 9	Wed Jun 10	Thu Jun 11	Fri Jun 12	Sat Jun 13	Total	Note
<input checked="" type="checkbox"/>	In Progress	Real Estate Agency	9 - Weekly Sales Lunch at 11:30am	Regular	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.02	
Total					0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.02	

Request approval for checked items: Jane (Jane Durban)

8.1.3 - IN/OUT Time Clock Module

This module records the time you spend on a task automatically. All you need to do is start the time clock when you start working on a task, and close it when you are finished. Here's the procedure to use the IN/OUT time clock module:

1. Go to "My Office -> My Time Sheets -> My In/Out", (alternative procedure: open a task from any task list by clicking its summary and click the "Open IN/OUT" link at the upper right of the "Edit Task Information" page).
2. Select the project and the task you are working on, a time type, and enter comments if necessary. Click the "Open (IN)" button to start the time clock.
3. When you are done, go back to "My Office -> My Time Sheets -> My In/Out" to stop the time clock (alternative procedure: go to "My Office -> My Tasks" and click the clock icon next to the corresponding task summary).
4. Apply any necessary modification and click the "Close (OUT)" button when you are done.

Edit

You have no active IN/OUT work item at this moment. You may create a new one below by selecting a project, a task and a time type. Click the **Open (IN)** button to start the time clock.

New IN/OUT

Project Name: Software development

Task: 10 - Correct Issue with Online Form

Estimated Hours: 20.00

Actual Hours: 0.88

Start Time: 6/16/2009 11:34:15 AM

Time Type *: Regular

Comments

* Depending on your access rights, you may or may not be able to modify your time manually.

8.1.4 - Time Reports

These reports display all work items you entered using the "Time Sheet" and the "IN/OUT Time Clock" modules. Depending on your access rights, you may have access to time reports under the "Project" tab, under the "Admin" tab, and under the "Portfolio" tab. All users can generate their personal time report in the "My Office" section.

Here's how you can generate a personal time report:

1. Go to: "My Office -> My Time Sheets -> My Time Report".
2. Select the filters you need and enter a date range, if necessary.
3. Click the "Generate" button to view your report in AceProject, or click "Export" to view your report in Excel or in CSV format.

Criteria

Time Type: All Time Types

Time Status: All Time Statuses

User: Jane

Project: All my Assigned Projects

View: Weekly

Display In/Out

Display Comments

8.2 - Discussion Forum

One discussion forum is available for each project. All users with the "Can Open this Project" access right can access this feature under the "Project" tab. It is quite useful to post issues, provide help to other assigned users, share ideas or simply to communicate with other users about the ongoing project.

Text to Search: <input type="text"/>		Search	
Topic	Replies	Created by	Created
Online Form Issue	3	Kate	1/29/2009
The issue is now fixed. I removed the applet in the body.			

8.3 - My Mailbox

This messaging feature lets you send emails to other existing users in your account. You can use this tool to communicate quickly with all assigned users on a specific project, with all administrators or with selected users. You can even receive an email notification in an external inbox when you have received a new message in your mailbox.

This feature is available under "My Office -> My Mailbox".

Inbox (1)		Sent Messages (3)		Compose	
From All Users		All Importance Levels		Apply Filter	
	All	From	Subject	Date Received	
		Jane	Text Icon Warning	2/23/2009 8:19:50 AM	

8.4 - Excel / CSV Data Export

Users, projects, tasks and time sheets can be exported in Excel or in CSV format. Most reports are exportable as well. This feature is useful to archive data or to work offline.

You can also use this feature to batch update tasks or users, and import them back afterwards. This can make you save lots of time since you can update lots of data faster than if you had to go through the web interface.

To export data, click the "Export" link whenever you see it, or go under "Admin -> Administrative Tools -> Export Data".

1. Choose data to export:

- Projects
- Tasks
- Work Items (Timesheets)
- Users

8.5 - CSV Data Import

Users and tasks can be imported in AceProject in CSV format. You can import previously-exported data you may have edited offline in Excel. You can also use this feature update several tasks or users at once, and import them back into AceProject afterwards. The CSV Data Import is a real time saver: you can update lots of data faster than if you had to go through the web interface.

To import data, you must go under "Administration -> Administrative Tools -> Import Data".

Task Import

CSV Source File	<input type="text"/>
Column Delimiter	Comma (,)
Decimal Symbol	Dot (.)
Date Format	m/d/yyyy 12:00:00 AM

8.6 - Task Reports

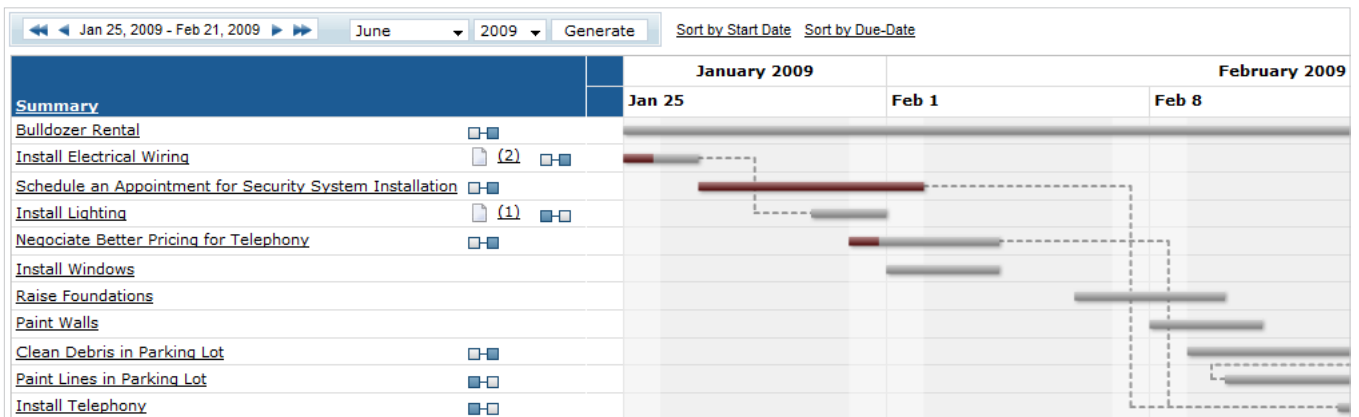
Reports are among AceProject's specialties. Task reports contain filters you can apply to refine the information you want to see.

8.7 - Calendars

Calendars display the list of tasks that start and end during a given week or month.

8.8 - Gantt Charts

Gantt charts show the progress of each task or each project, in a graph.



CONTACT US



Sales, Customer Service and Technical Support

For prospective and existing customers - to inquire about our product or to get help on your account.

Email: support@aceproject.com
Phone (Toll free for US and Canada): 866.259.2454
International: +1.418.907.5184
Fax: +1.418.907.8089

We are available between 8:30 A.M. and 4:30 P.M. [Eastern Standard Time], Monday to Friday.



Billing / Accounting

For everything related to invoicing, declined transactions, credit card, check and wire transfer payments.

Email: finance@aceproject.com
Phone (Toll free for US and Canada): 888.206.3505
International: +1.418.907.5227
Fax: +1.418.907.8089

We are available between 8:00 A.M. and 4:00 P.M. [Eastern Standard Time], Monday to Friday.



Mailing Address

Websystems Inc.
825, Lebourgneuf Blvd.
Office #212
Quebec, QC
Canada G2J 0B9