



WEB APPLICATION INSTALLATION GUIDE



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MINIMUM REQUIREMENTS

WINDOWS 7, WINDOWS SERVER 2008, WINDOWS SERVER 2008 R2 OR WINDOWS VISTA

o Those are the operating systems that include IIS 7 (Internet Information Services 7).

INTERNET INFORMATION SERVICES 7

 It is a feature included in the operative systems mentioned above http://windows.microsoft.com/en-US/windows-vista/Install-Internet-Information-Services-IIS-7-0

VISUAL STUDIO 2010

This application was created using Visual Studio 2010





DOCUMENTS PROVIDED BY PSL

•	A setup.exe	file	by	every	project	and	their	respective	source	code	in	a .	.Net	2010
	solution.													



APPLICATION DEPLOYMENT

- 1. Run the **setup.exe** file to deploy the application on the IIS server.
- 2. Once installed, the application must be given permissions to read and write in the user **logs** folder associated to the application pool. The **logs** folder can be found at the root folder of the application installed, i.e.: "C: \inetpub\wwwroot\FreeregDeploy\logs"
- 3. Verify that the general parameters are correctly configured before running the application. Modify the application's **web.config** file with the following parameters:
 - auth_key
 - · client no
 - set name
 - PaymentHandleUrl

This parameter must be configured for the application to be executed.

5. Use IIS Manager to execute the application.





SOURCE CODE

Use Visual Studio 2010 to view and modify the source files.

There is a configuration file within "Aria.SampleApps.Common" project where all the parameters of the application should be modified, which should also be modified in the **web.config** file of the "Aria.SampleApps.WebClient" project. After the parameters are modified the application can be successfully run. If any error occurs it will be recorded on the files found in the **logs** folder.

The project was implemented using the MVC model through spring.net dependency injection. The access to Aria services is defined in "Aria.SampleApps.Business" project inside "GeneralServices" class.