

Third Party Application
Using Espresso with Pramati Server
Pramati Server 4.1, Espresso 5.6
Prepared by Development Team

1 Introduction

Espresso is a development framework from Jcorporate. It is used for creating dynamic and highly interactive web-based client applications. Benefits include reduced project cost and production time.

Using the Espresso framework, you can focus on creating the business logic and layout of the UI. The infrastructure work is already there to build upon hence, creating applications is easy and fast.

For more information on this product, visit <http://jcorporate.com/html/products/productsfm.html>.

2 Requirements

The system requirements to deploy Espresso are:

- Download and install Pramati Sever 4.1 from Pramati Website. For this document, we will use Pramati Server 4.1 SP1.
- Download and install Espresso from <http://www.jcorporate.com/Download.do?db=default&project=EXPRESSO>. For this document, we will use espresso5-6-bin.war.

3 Deploying Application

To deploy the application:

1. Run Server and start Deploy Tool.
2. Click Open and browse to the location of espresso5-6-bin.war. Open the archive.
3. Click Web Properties and change the Context Root to espresso.
4. Click Deploy.

4 Accessing the Application

You can access the application at <http://<IP>:<PORT>/espresso>. For example:
<http://localhost:8181/espresso>.

Enter Username Admin and click Login. No need to enter any password.