① Choose a type of application   ② Configure the application   ③ Next steps

Red Hat JBoss BPM Suite 6.0.2 cartridge installed. Please make note of these credentials:

```
    BPMS Admin User: bpm-admin
           Password: wZY1gN5TJbZV

  BPMS Analyst User: bpm-analyst
           Password: h8ZBUSIyIIhE

BPMS Developer User: bpm-developer
           Password: FcL8PBlrVKFR

     BPMS User User: bpm-user
           Password: VFBRw8st3dvQ

  BPMS Manager User: bpm-manager
BPMS Manager Password: gbMfJeBPzQ1M

      BAM Root User: root
           Password: IifZTCei5nbl

   BPM Example User: loan
           Password: WGgIYaeV5u9r
```

```
Configuration files:
- You can add/modify/show/remove users and roles using the following files in your cartridge
git repository:
    - Users -> .openshift/config/bpms-users.properties
    - Roles -> .openshift/config/bpms-roles.properties
2.- You can modify the JBoss EAP standalone configuration file used for the BPMS application
in your cartridge git repository at path .openshift/config/standalone.xml
3.- You can modify the Maven settings configuration file used for the BPMS application in
your cartridge git repository at path .openshift/config/settings.xml
20151019-06:01:22
20151019-06:01:22
20151019-06:01:22
20151019-06:01:31
20151019-06:01:31
```

Your application has been created. Continue to the application overview page (/app/console/application/5624bf3a89f5cfbd7b00007c-bpm).

Making code changes

Install the Git client for your operating system, and from your command line run

```
git clone ssh://5624bf3a89f5cfbd7b00007c@bpm-
unidomain.rhcloud.com/~/git/bpm.git/
cd bpm/
```

This will create a folder with the source code of your application. After making a change, **add, commit,** and **push** your changes.

```
git add .
git commit -m 'My changes'
git push
```

Manage your app

The console is convenient, but if you need deeper control try our other client tools

Command-Line

All of the capabilities of OpenShift are exposed through our command line tool, **rhc.** Follow these steps to install the client (https://www.openshift.com/developers/install-the-client-tools) on Linux, Mac OS X, or Windows.

After installing the RHC read more on how to manage your application from the command line in our User Guide (https://www.openshift.com/user-guide).

When you push changes the OpenShift server will report back its status on deploying your code. The server will run any of your configured deploy hooks (https://www.openshift.com/developers/deploying-and-building-applications) and then restart the application.

JBoss Developer Studio

The JBoss Developer Studio is a full featured IDE with OpenShift integration built in. It gives you the ability to create, edit and deploy applications without having to leave the IDE. Links to download, install and use the JBoss Developer Studio for Linux, Mac OS X, or Windows can be found on the JBoss Developer Studio tools page. (https://www.openshift.com/developers/tools)

(https://www.redhat.com/)