To run IBM® Cúram Social Program Management on Rational Application Developer, the relevant servers must be started.

Complete the following steps in Rational Application Developer.

1. The server is started as an RMI Application by running the StartServer class. From the EJBServer/ReferencedLibraries/cor (default package), select the StartServer class and select the **Run as Application** option from the **Run** button.

2. Enable the server view, by clicking **Window -> Show View -> Other -> Server -> Servers.**

Request

```
PUT https://{hostname}:{port}
    /cli/applicationProcessRequest/ɪ
```

This command takes a JSON request string or file. Use the following template for the request:

```
{
  "application": "Application name c
  "applicationProcess": "Applicatior
  "date": "Date and time to schedule
  (Optional) Supports unix timecodes
  dd HH:mm",
  "description": "Description for th
  "environment": "Environment name c
  "onlyChanged": "Specify false to i
  versions that are already in the i
  "post-deploy-message": "The body c
  can use the variable ${p:finalStat
  value 'success' or 'failure' depe
  process succeeded or failed. (Opti
  "post-deploy-put-url": "The URL th
  message is PUT to. (Optional)",
  "properties": {"Property name": "F
  (Optional)"},
  "recurrencePattern": "To make a sc
  specify 'D' (daily), 'W' (weekly),
  (Optional)",
  "snapshot": "Snapshot name or ID (
```

Example JSON request

You can also use the keywords `latest`, `latestVersion`, and `newest` in place of component version names. In this case, the process uses the most recently created component version. The following example shows how you can use these keywords in the JSON request.

```json
{
    "application": "JPetStore",
    "description": "Deploying newest v
    "applicationProcess": "Deploy JPet
    "environment": "Tutorial environme
    "onlyChanged": "false",
    "properties": {
      "Prop1": "value1"
    },
    "versions": [
      {
        "version": "newest",
        "component": "JPetStore-APP"
      },
      {
        "version": "latest",
        "component": "JPetStore-WEB"
      },
      {
        "version": "latestVersion",
        "component": "JPetStore-DB"
```

Example response

```json
{
  "requestId": "f7e7b00d-8ea6-4a95-a
}
```