

1. Add a new course:

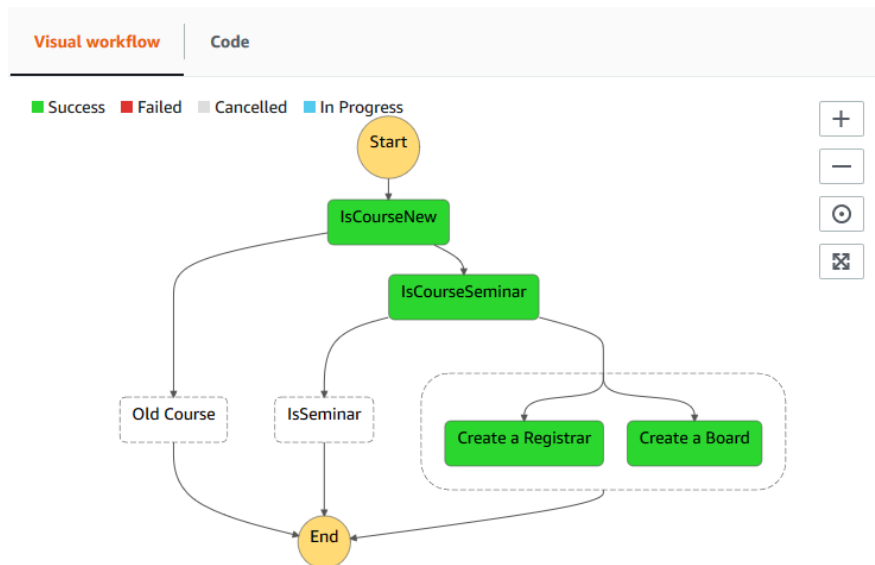
POST: <http://assignment4jingyi-env.xjggtc3wpv.us-east-2.elasticbeanstalk.com/webapi/courses>

Because the **boardId** and **rosterId** in my project is long type. So they are 0 when you create a new course without giving those two attributes. And according to the requirement of Assignment3, the **notificationTopic** should not be null after adding course (automatically).

Add a new course:

```
{
  "courseId": "Test",
  "professorId": "TestProfessor",
  "taId": "TestTa",
  "department": "TestDepartment"
}
```

2. My workflow view:



3. You can check whether the new registrar is created by :

Note: Registrar is an independent project on Elastic Beanstalk, so the link is different from others'.

GET: <http://assginment4registrarjingyi-env.q34gfugr4d.us-east-2.elasticbeanstalk.com/webapi/Registrars/allRegistrars>

4. You can check whether the board of the course is created by :

GET: <http://assignment4jingyi-env.xjggtc3wpv.us-east-2.elasticbeanstalk.com/webapi/courses/{courseId}/board>

5. You can check whether the course's boardId is updated by:

GET: <http://assignment4jingyi-env.xjggtc3wpv.us-east-2.elasticbeanstalk.com/webapi/courses/{courseId}>

The boardId of this course will not be 0 anymore.