INITIAL LEVEL: Questionnaire "Activity-Introduction to PaaS: develop, deploy, Run and manage apps on the Cloud"

1. **Do you know the answer to the question "What type of containers is Docker?" (see the options in the next question) ***
   Marca solo un óvalo.

   ◯ Yes

   ◯ No

2. **If you know the answer to "What type of containers is Docker?", answer this question; if not, please do nothing.**
   Selecciona todos los que correspondan.

   ☐ Systems containers

   ☐ Applications containers

   ☐ Virtuals containers

3. **Do you know the answer to the question "Who should use a PaaS" (see the options in the next question) ***
   Marca solo un óvalo.

   ◯ Yes

   ◯ No

4. **If you know the answer to "Who should use a PaaS?", answer this question; if not, please do nothing.**
   Selecciona todos los que correspondan.

   ☐ System administrator

   ☐ Developers

   ☐ Any users

5. **Do you know the answer to the question "What does Kubernetes offer us" (see the options in the next question) ***
   Marca solo un óvalo.

   ◯ Yes

   ◯ No

6. **If you know the answer to "What does Kubernetes offer us", answer this question; if not, please do nothing.**
   Selecciona todos los que correspondan.

   ☐ It's another container manager like Docker

   ☐ It is a PaaS

   ☐ It's a container orchestrator

7. **Do you know the answer to the question "What technology does OpenShift use internally" (see the options in the next question)** *

Marca solo un óvalo.

◯ Yes

◯ No

8. **If you know the answer to "What technology does OpenShift use internally", answer this question; if not, please do nothing.**

Selecciona todos los que correspondan.

☐ Only docker

☐ Only Kubernetes

☐ Docker and Kubernetes

9. **Do you know the answer to the question "What is the main feature of OpenShift?" (see the options in the next question)** *

Marca solo un óvalo.

◯ Yes

◯ No

10. **If you know the answer to "What is the main feature of OpenShift?", answer this question; if not, please do nothing.**

Selecciona todos los que correspondan.

☐ I have to know how Kuberenete works to work with OpenShift

☐ We need docker images to make it work

☐ We just have to focus on the development of the application