

( / )

[LOGOUT](#)[OPEN HACK ENVIRONMENT](#)[OVERVIEW](#)[OPEN HACK GUIDE](#)[PROVIDE FEEDBACK](#)

## - Add feedback

### Challenge 2 - Warming Up with some Image Classification

Hello, When calling `trainer.train_project` and training was already done at least once, error message is misleading. The message received is "Bad request". On the Custom Vision site you will see helpful message "Training not needed Nothing has changed since previous training"



### Challenge 5 - A Run in the Clouds

Was not apparent to the team that we needed to change kernel in jupyter to AzureML. As a result team produced environment using conda. The benefits of AzureML was eventually realized, but would be more positive/encouraging experience to have greater awareness of that step early.



When programmatically creating a `ContainerImage`, our 'image' object did not automatically get an updated state. This triggered a failure when trying to do `WebService.deploy_from_image()`. We had to manually run `image.update_creation_state()`. I would have expected this to be automatically polling or registered as a callback



(/)

LOGOUT