

```
@Given("^I have a audio file sample \"([^\"]*)\"$")
public void I_have_a_audio_file_sample_audioName(String audioName) throws Throwable {
    audioFile = chooseAudioFile(audioName);
}

@When("^the application extract the features$")
public void the_application_extract_the_features() throws Throwable {
    jAudioCommunicator.extractFeatures(
        audioFile,
        settingsFile,
        outputFile);
}

@And("^the classification function is called$")
public void the_classification_function_is_called() throws Throwable {
    response = aceCommunicator.classify(
        taxonomyFile,
        featureKeyFile,
        featureVectorFile,
        trainedMachineFile
    );
}

@Then("^I should see the classification as \"([^\"]*)\"$")
public void I_should_see_the_classification_as_audioFile(String audioType) throws Throwable {
    assertThat(response.get(classificationMessagePosition),containsString(audioType));
}
```