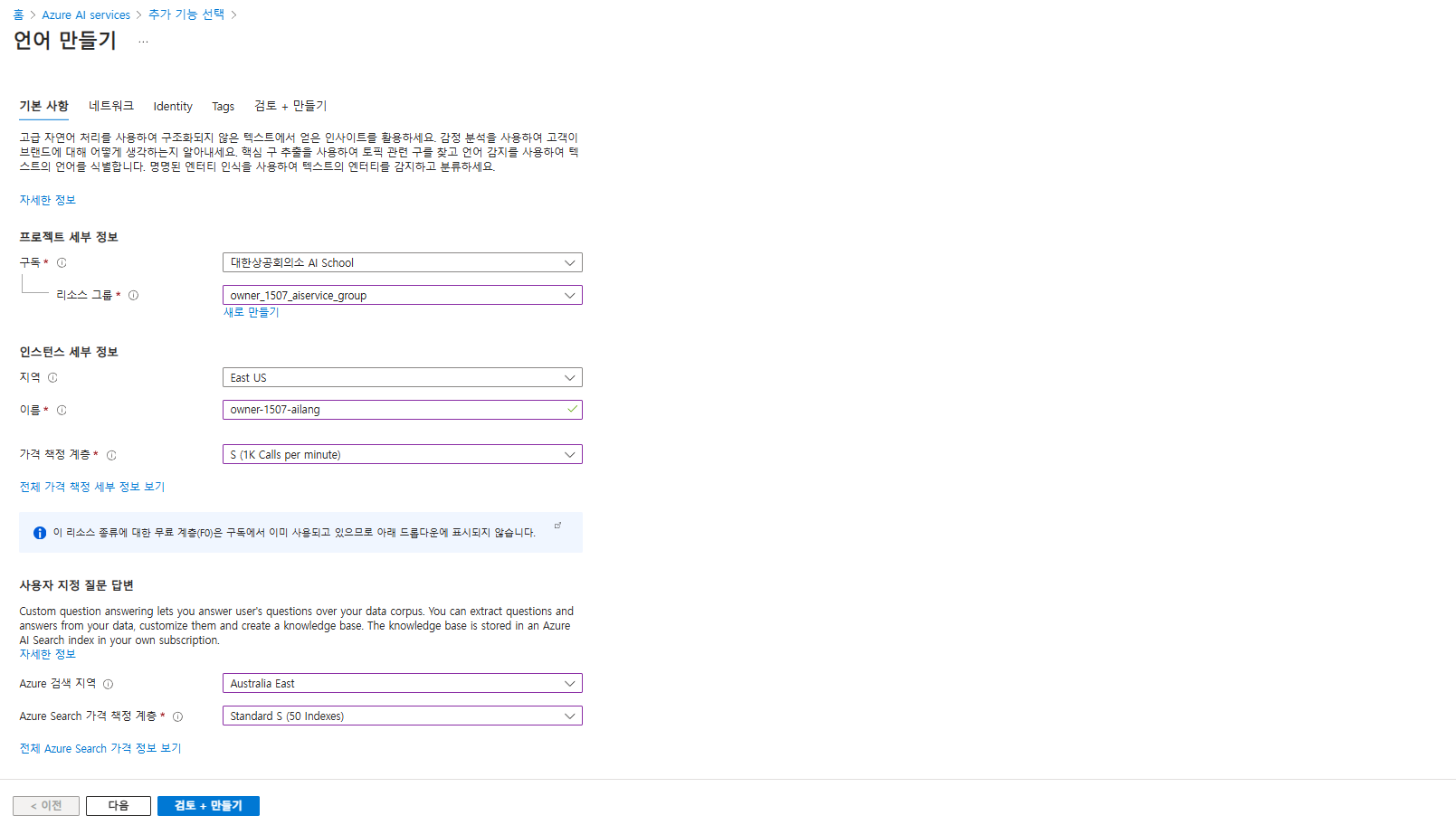
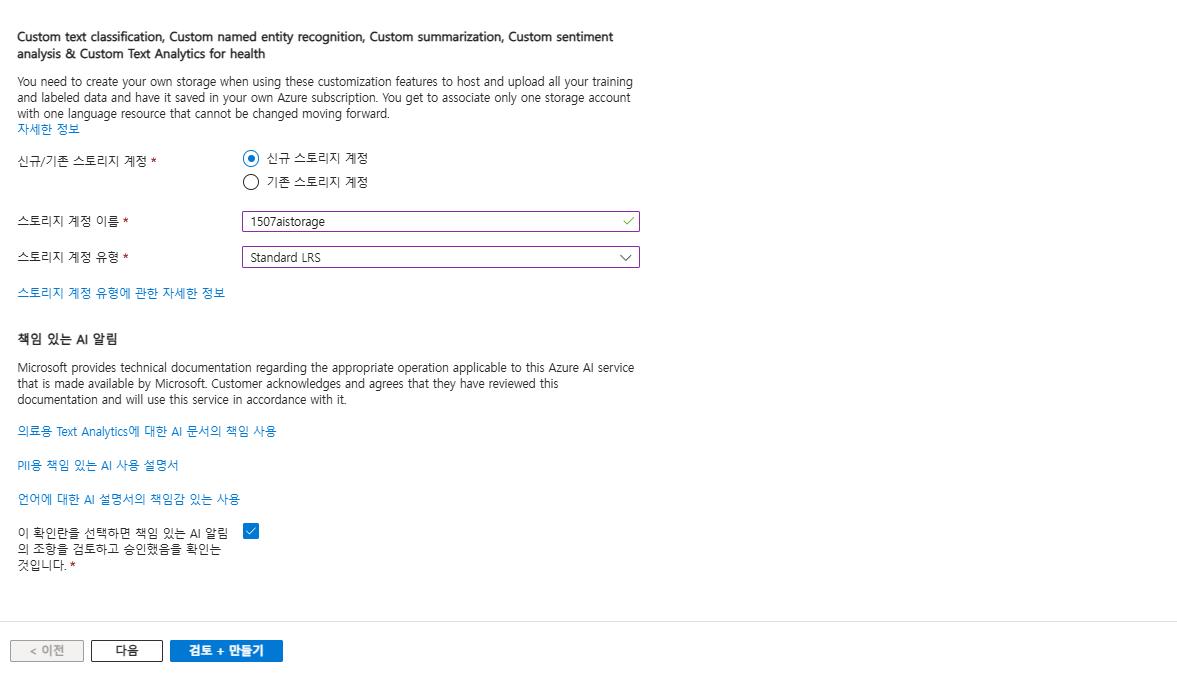
# <오전>

## AI 자연어 처리 실습

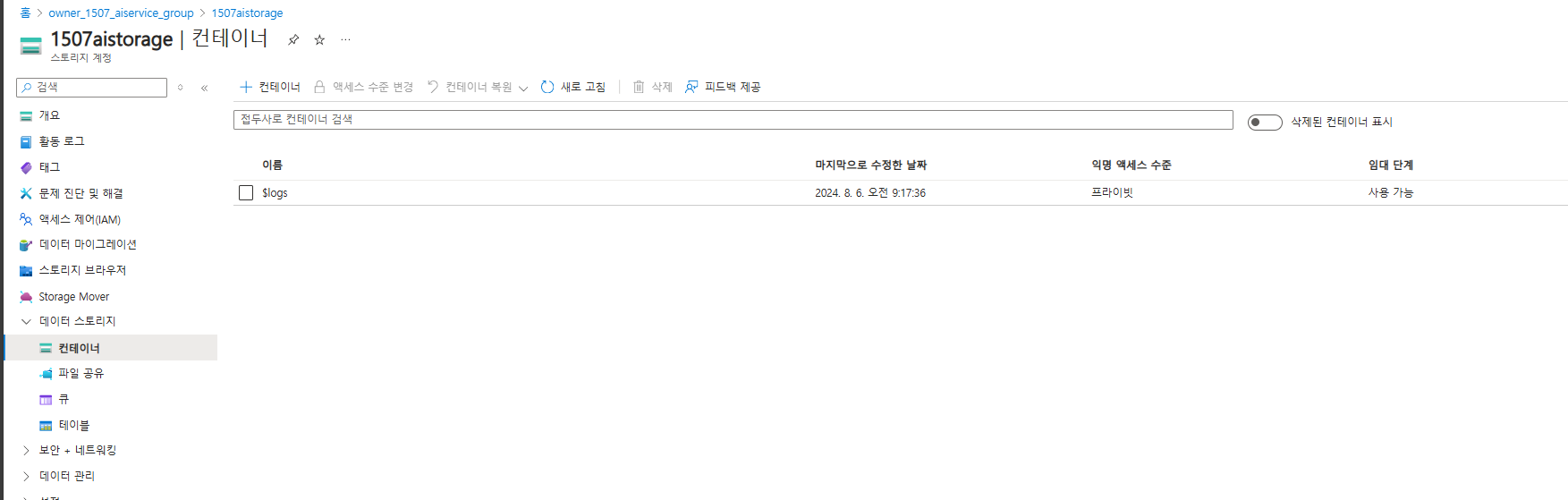
### 리소스 안에 새로운 스토리지 생성하기

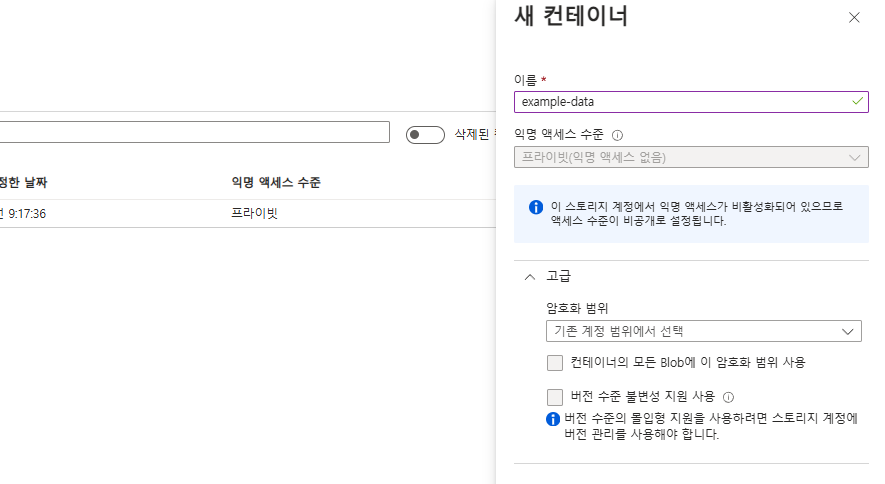


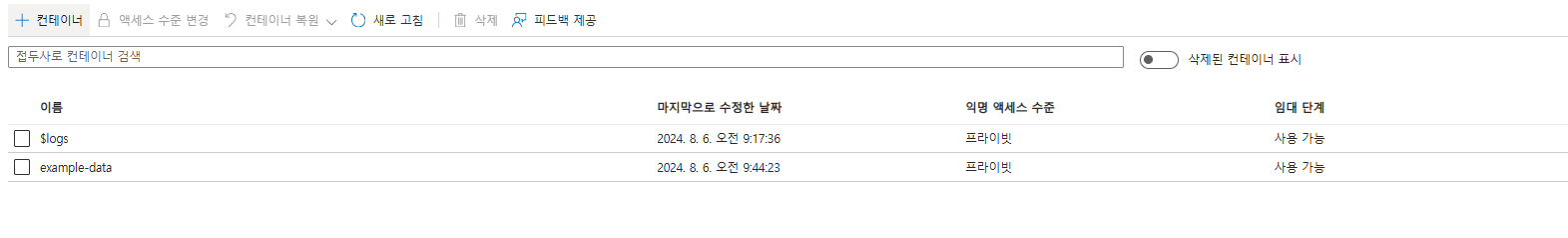


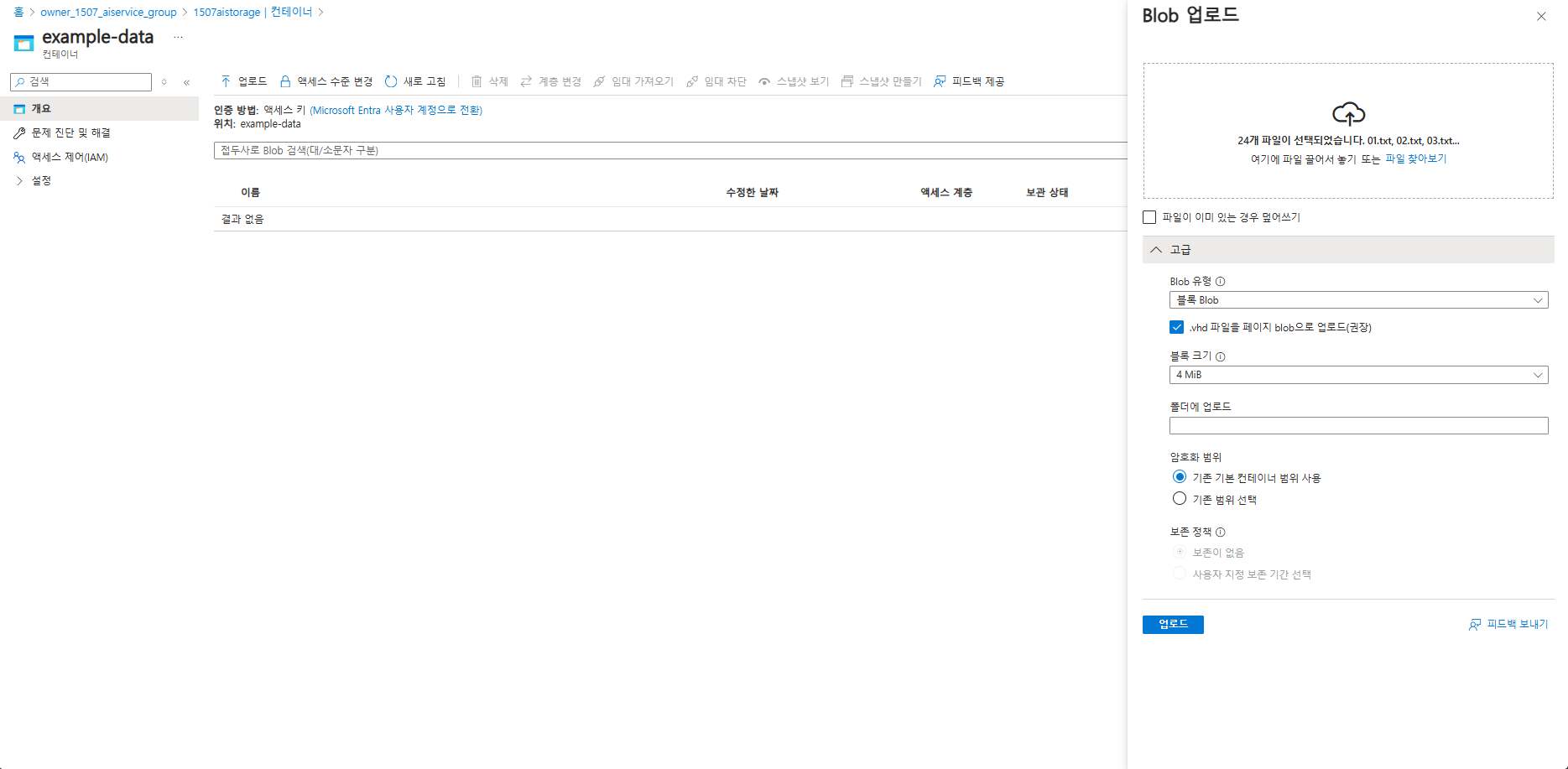


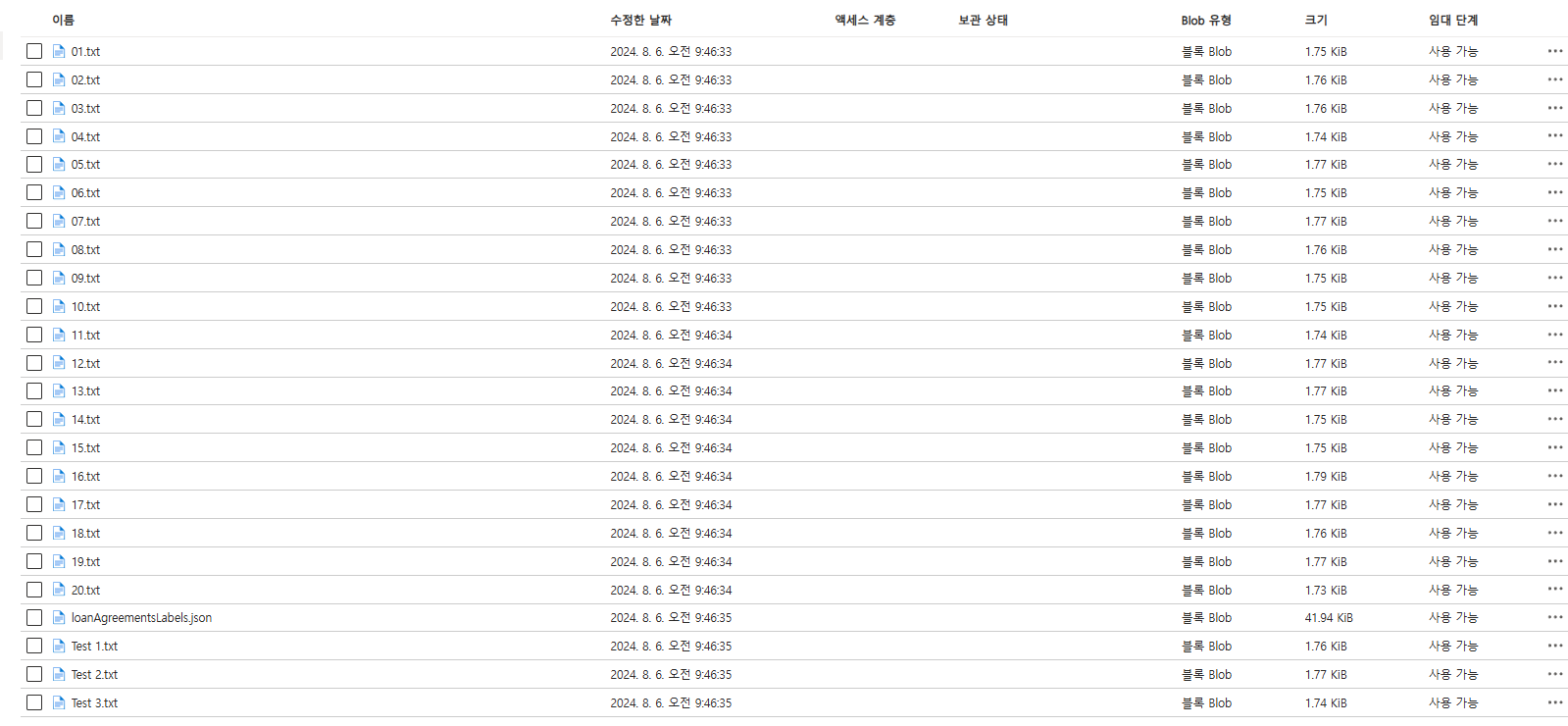
### Storage에서 컨테이너 추가



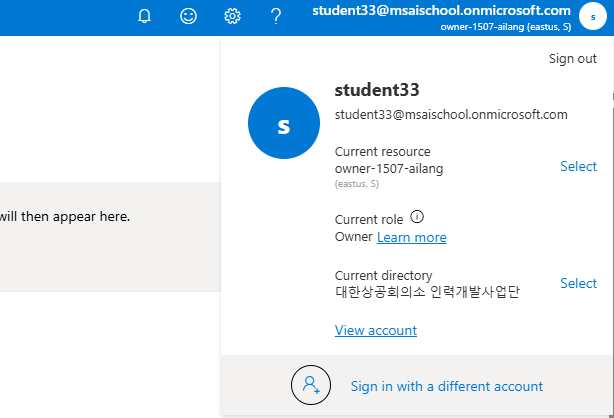


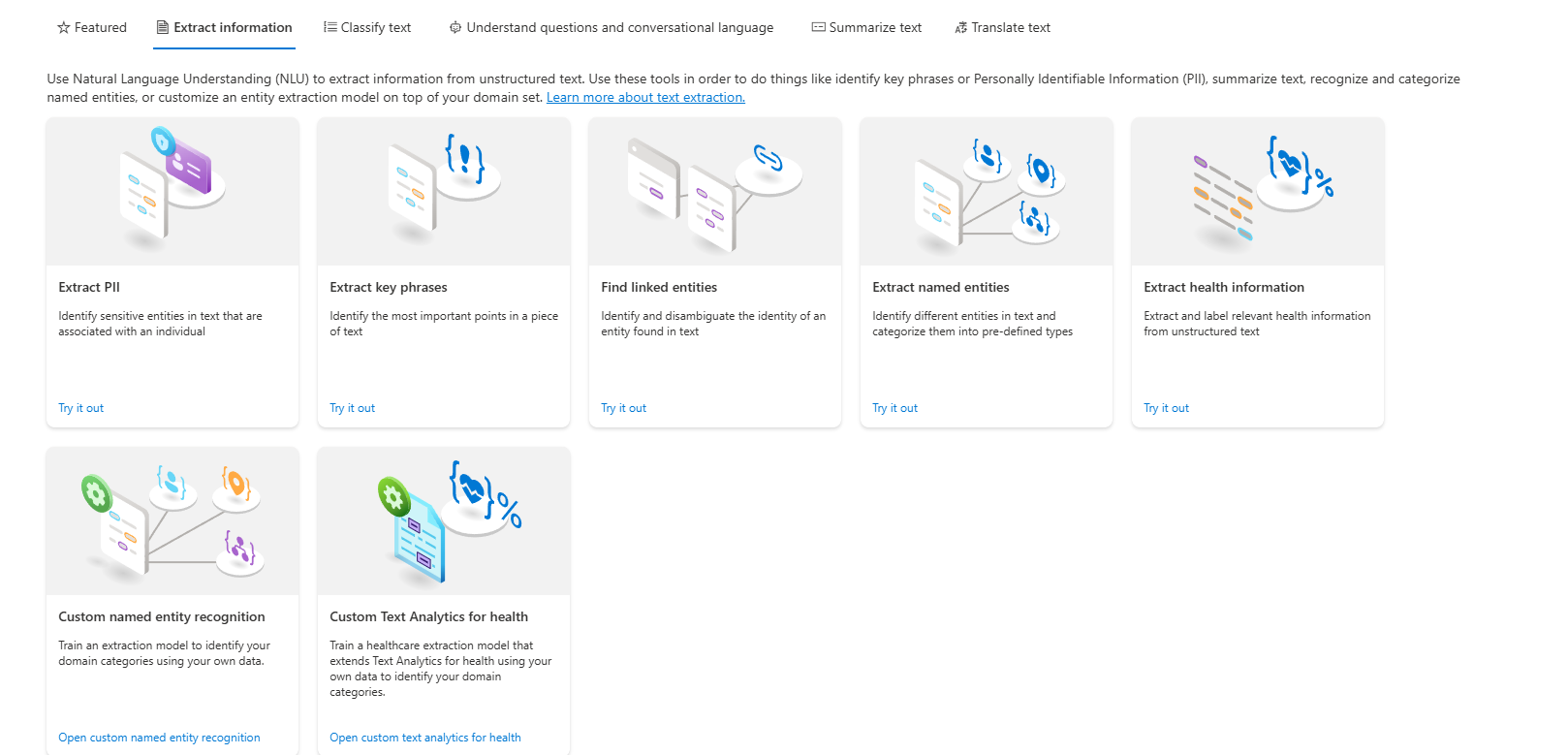




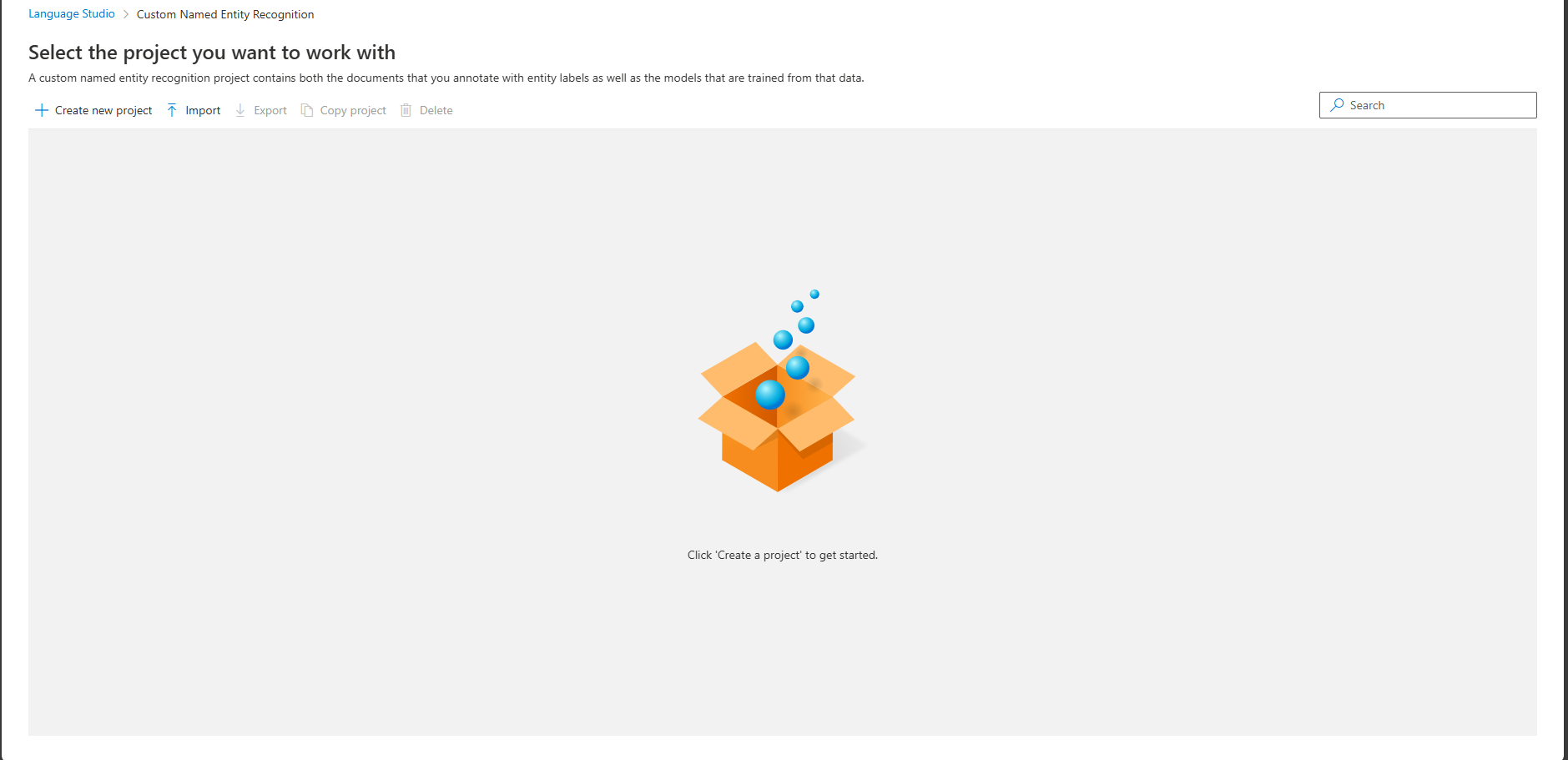


Ailing 사이트로 들어간 후 권한이 있는 리소스인지 확인하기

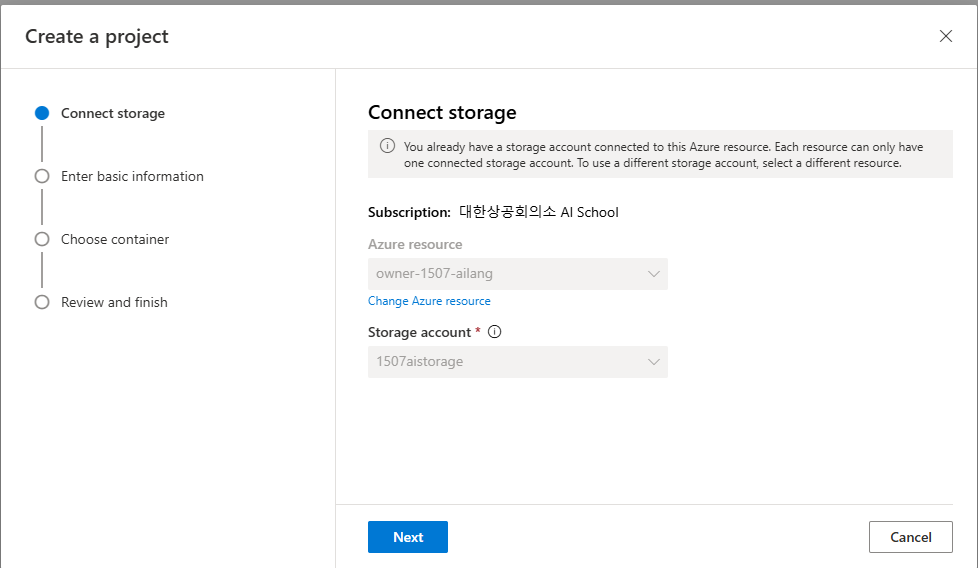


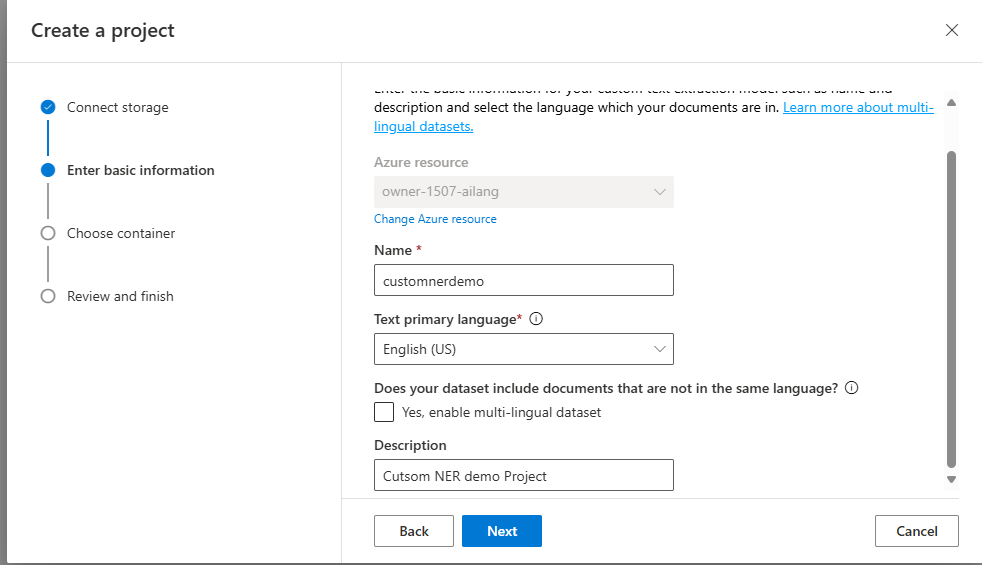


### Custom Named Entity Recognition 선택

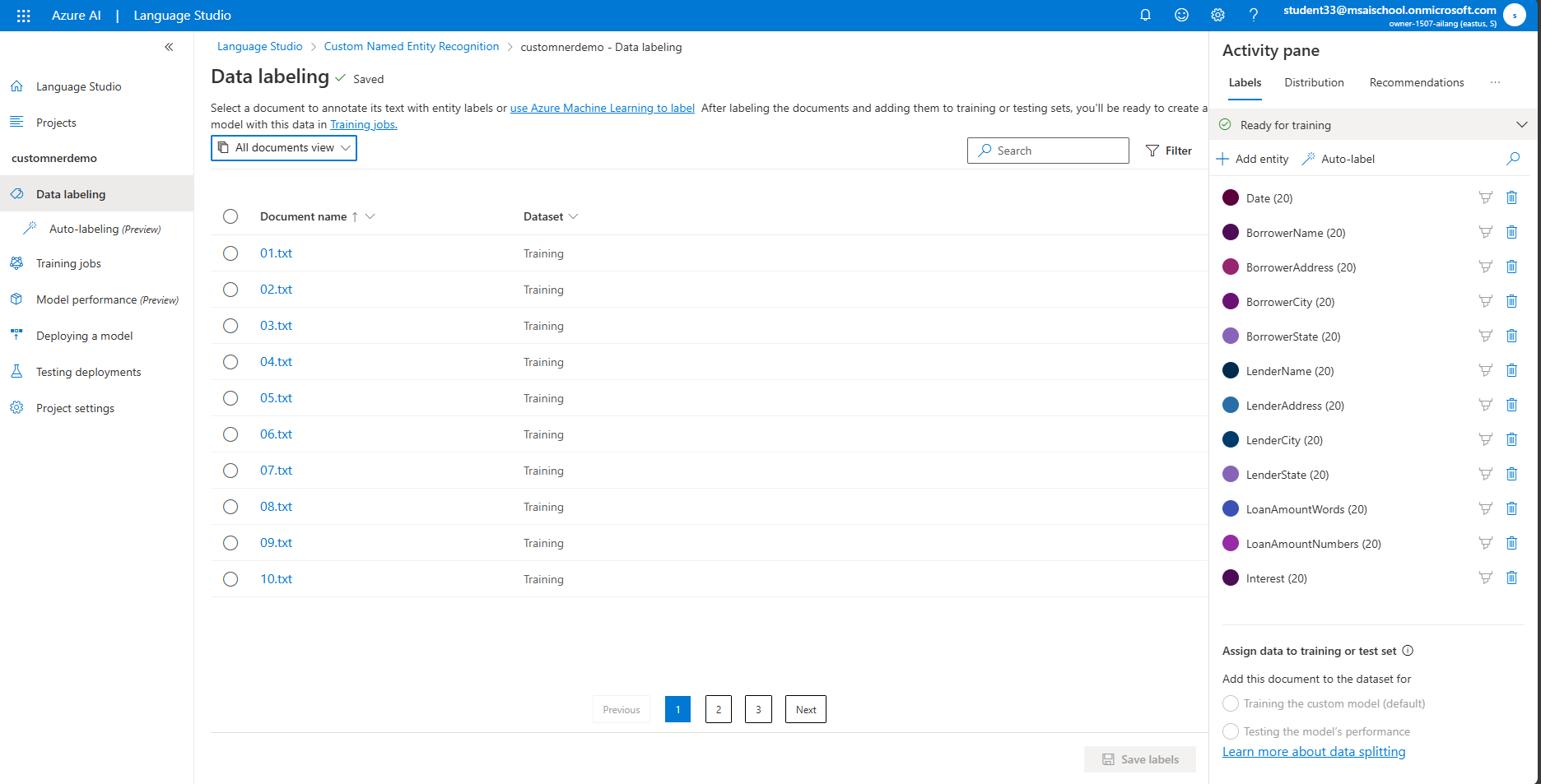


Create new project를 눌러 새로운 프로젝트 생성

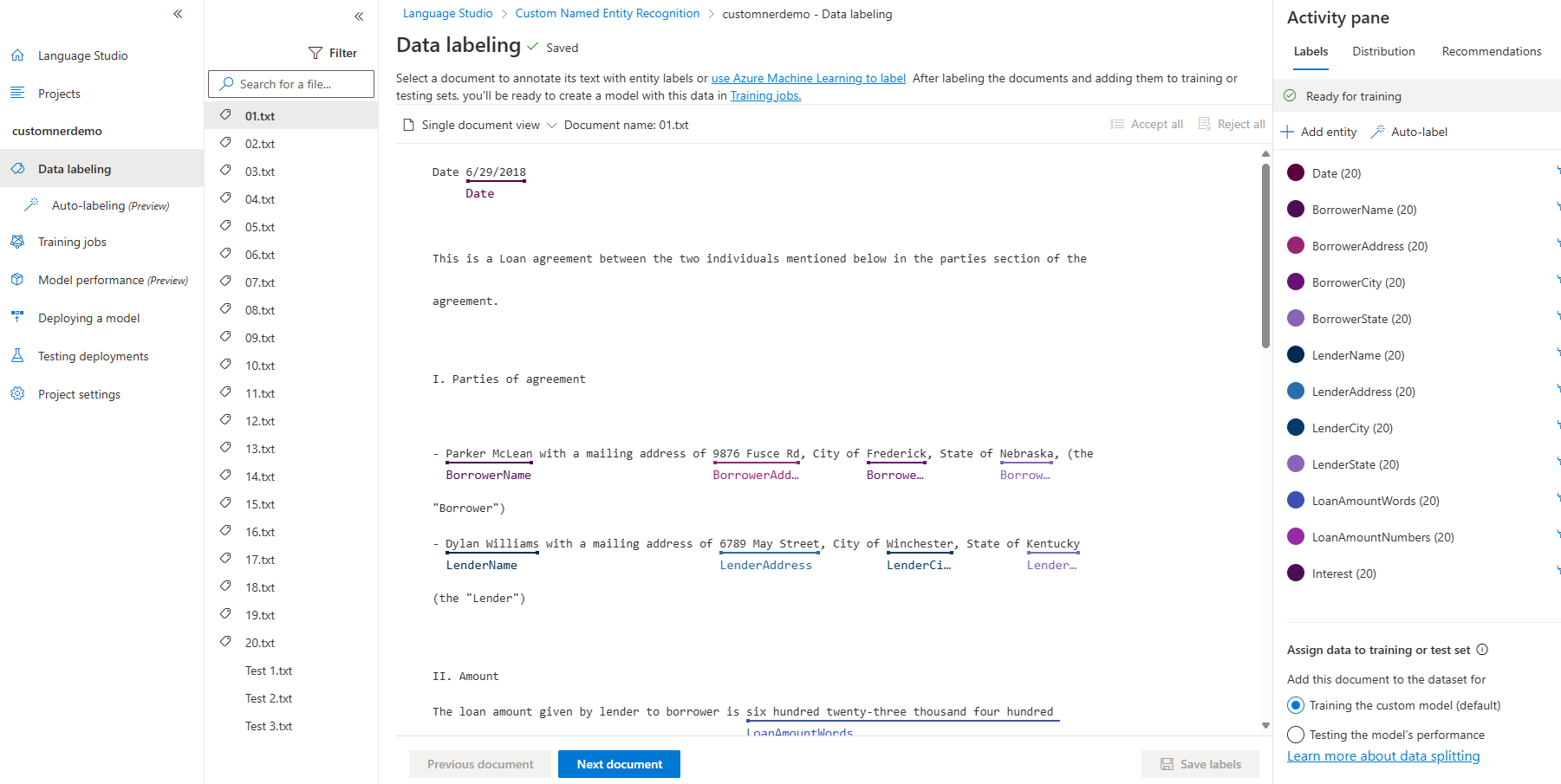




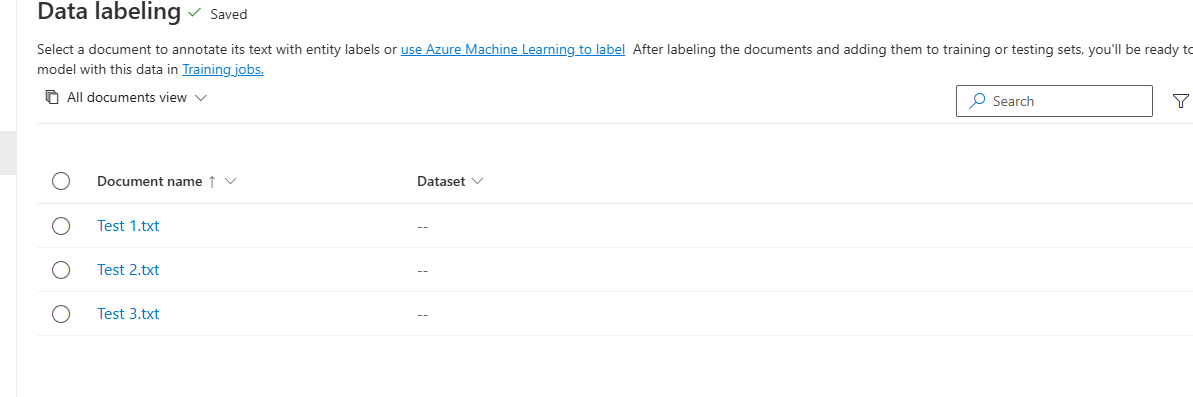
Create 완료 후 미리 생성 한 라벨로 분류가 되어있는 것을 확인



파일을 하나 눌러서 내부가 어떻게 되어있는지 확인

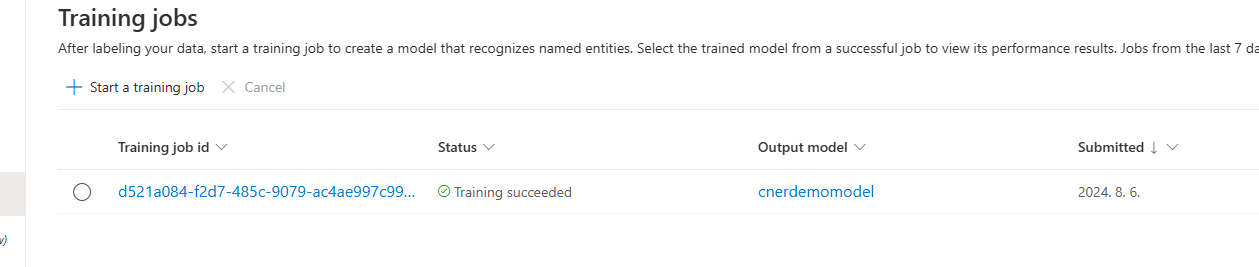


Test 데이터는 학습하지 않은 것을 확인할 수 있다.

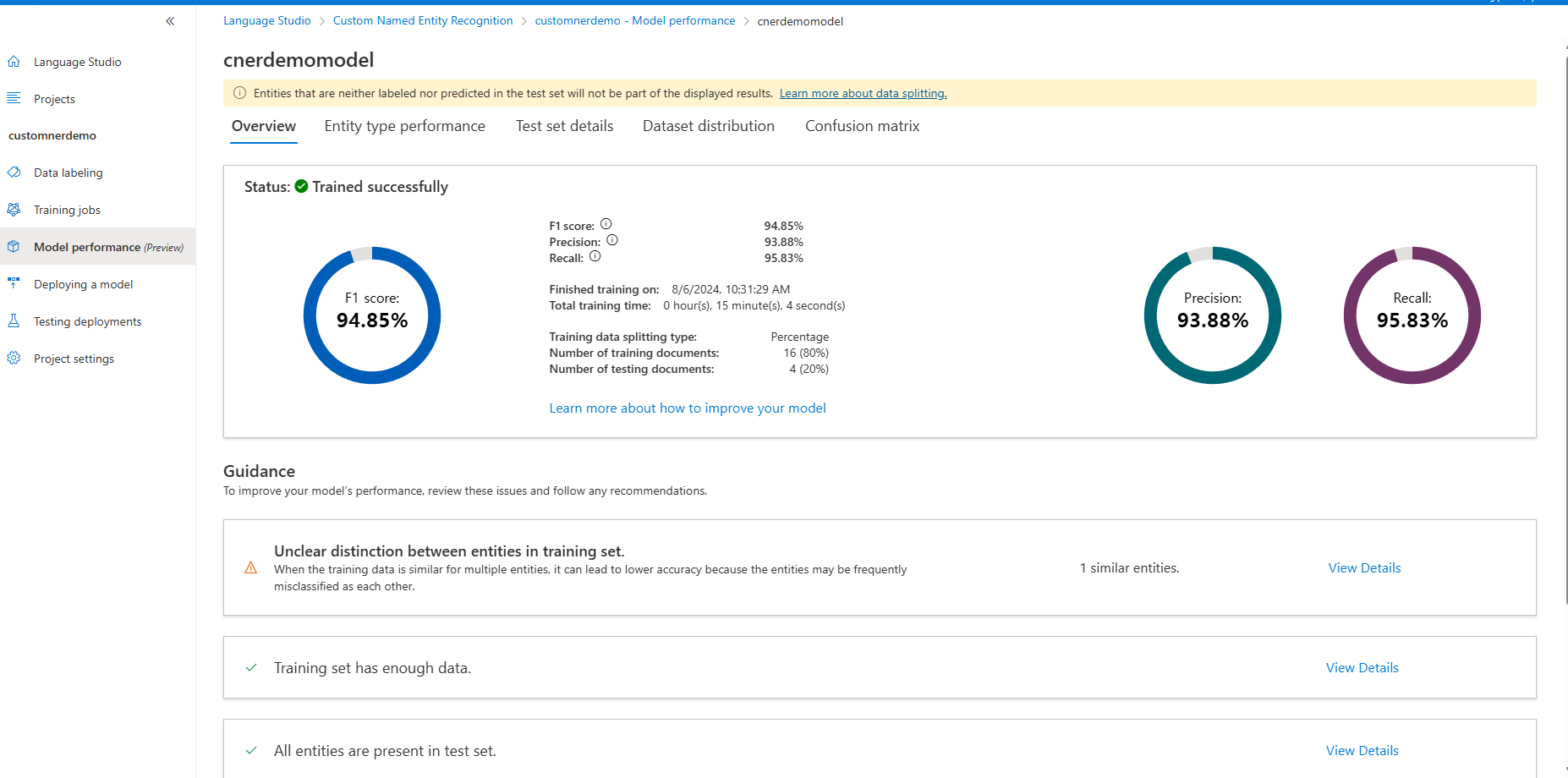


기본값(8:2) 그대로 학습을 시킨다.

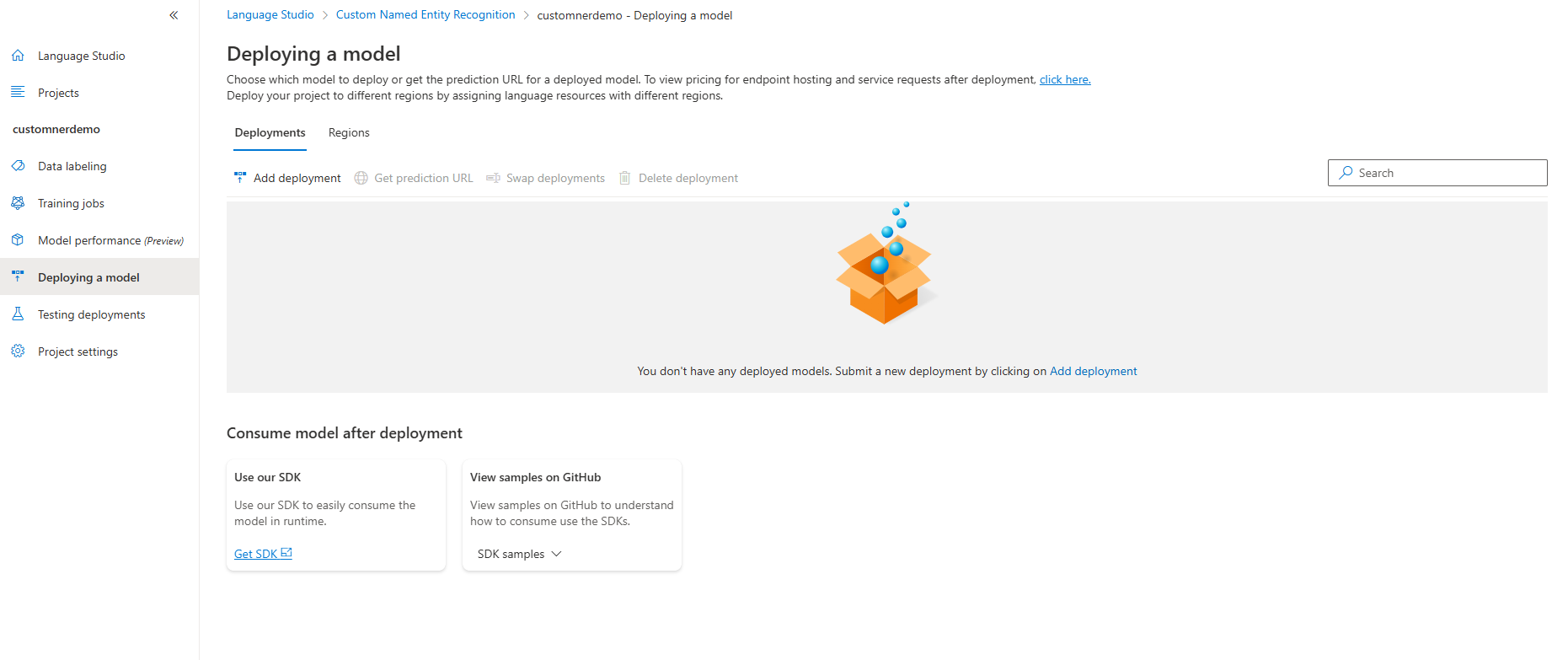


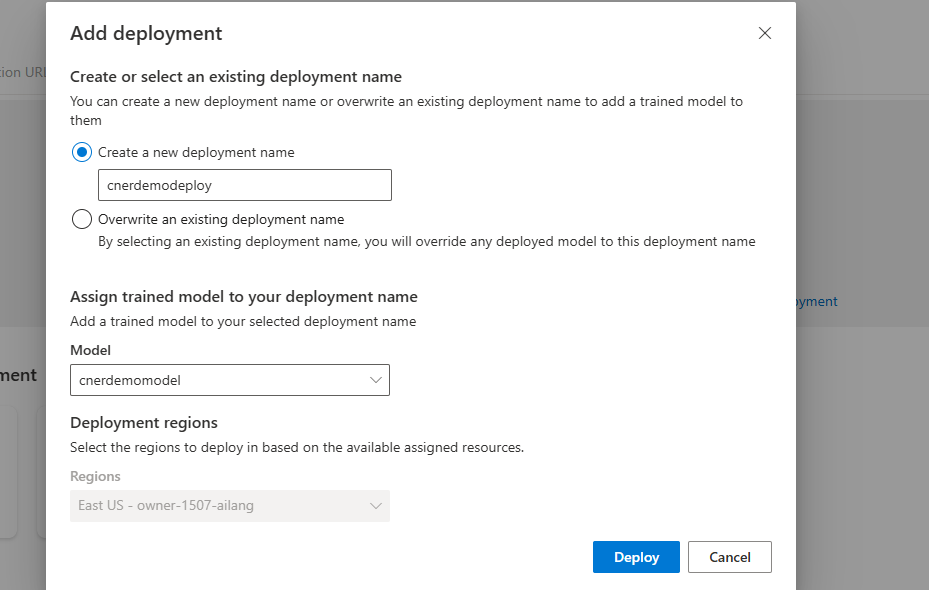


Model permormance에서 학습 된 것을 확인할 수 있다.



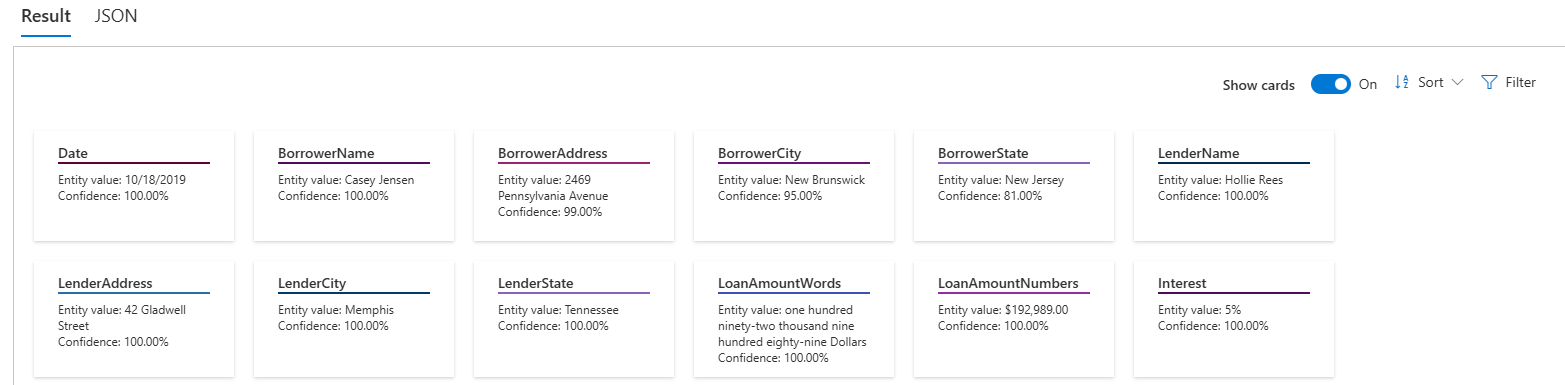
Deploying a model에서 배포를 할 수 있는 준비를 한다.





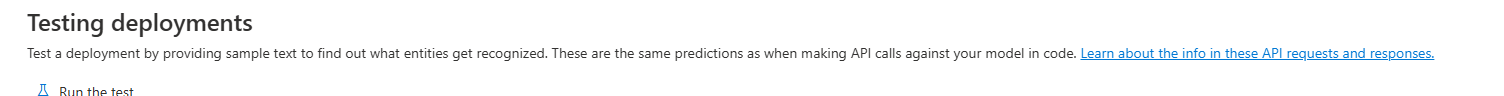
Testing deployments에서 배포할 것을 미리 실험해 볼 수 있다.



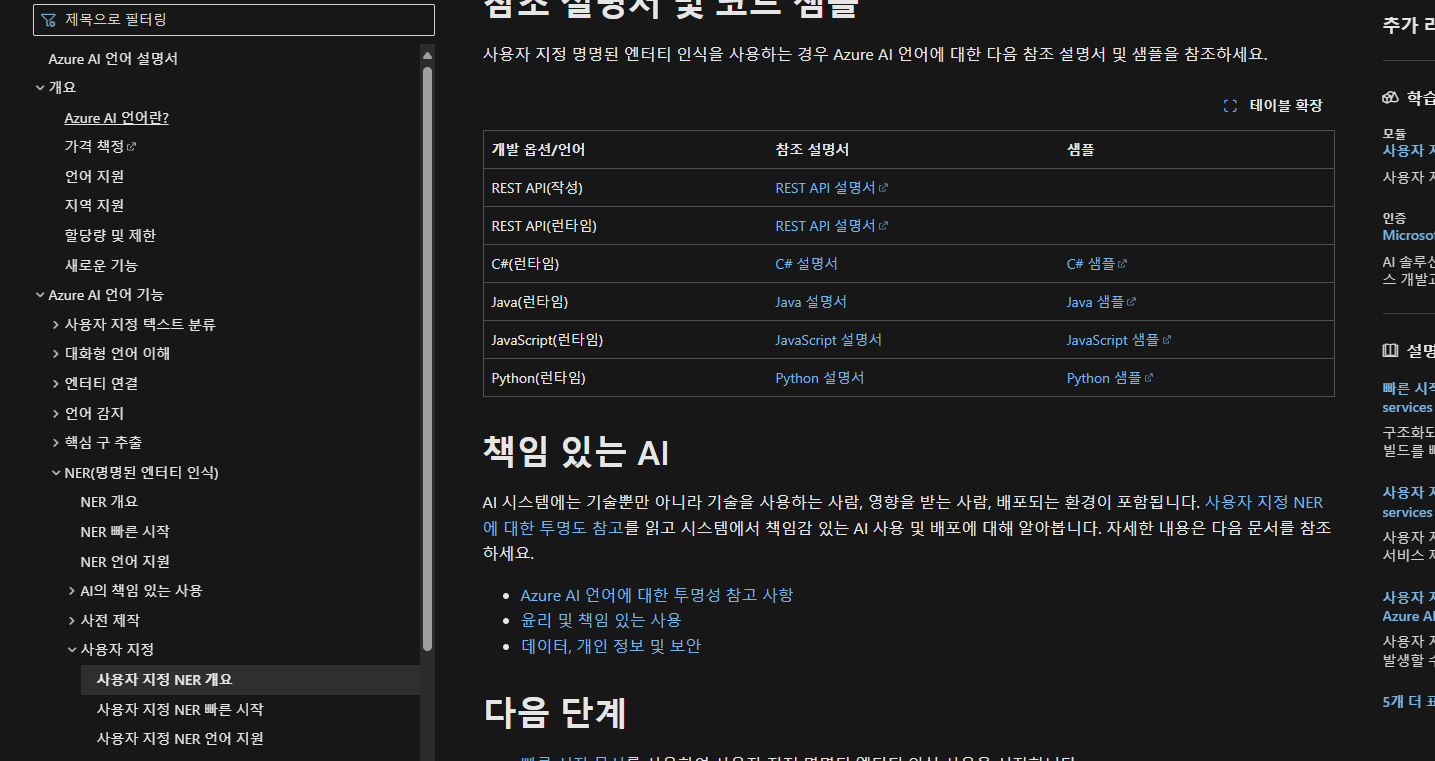


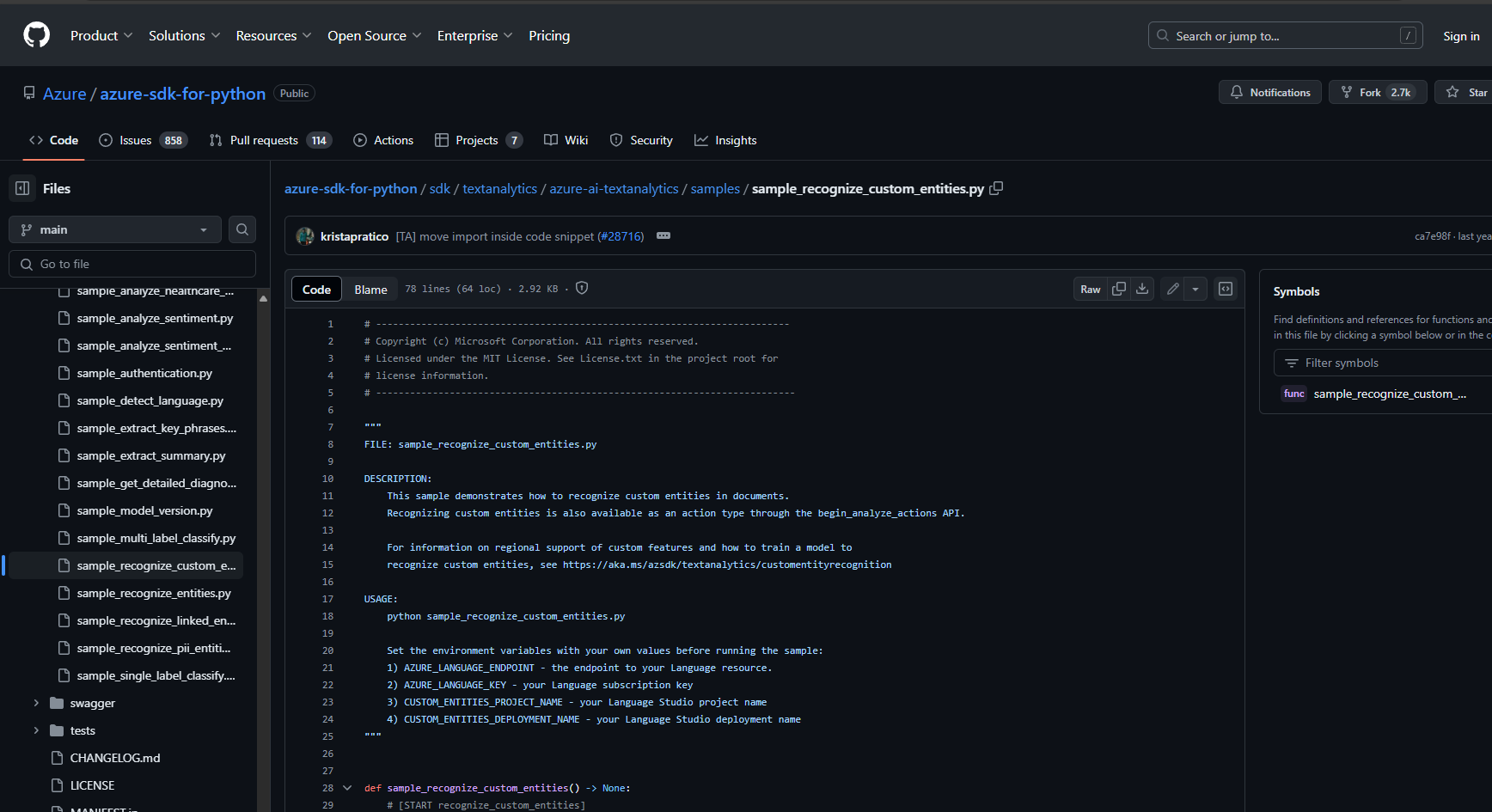


파랑색 글씨를 클릭한다.



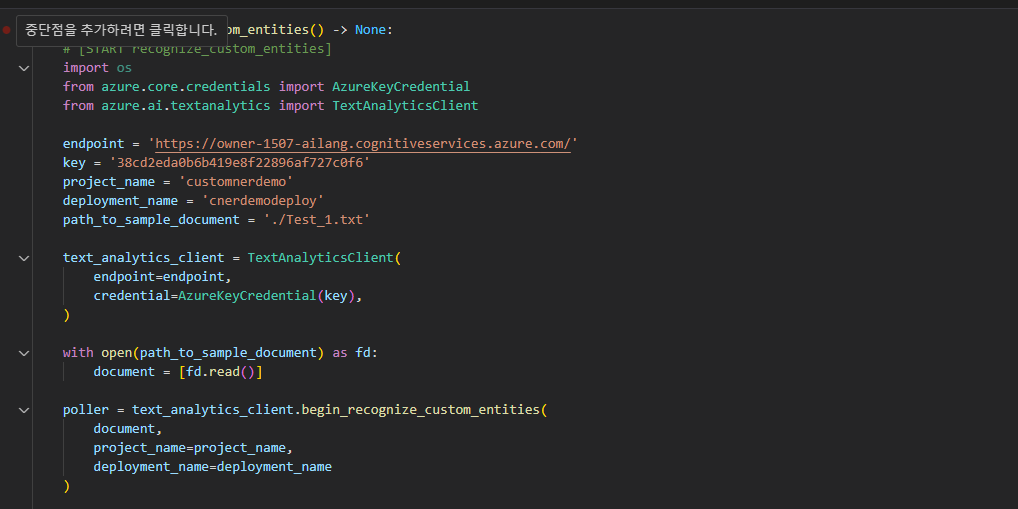
사용자 지정 – 사용자 지정 NER개요 – Python 샘플로 들어간다.

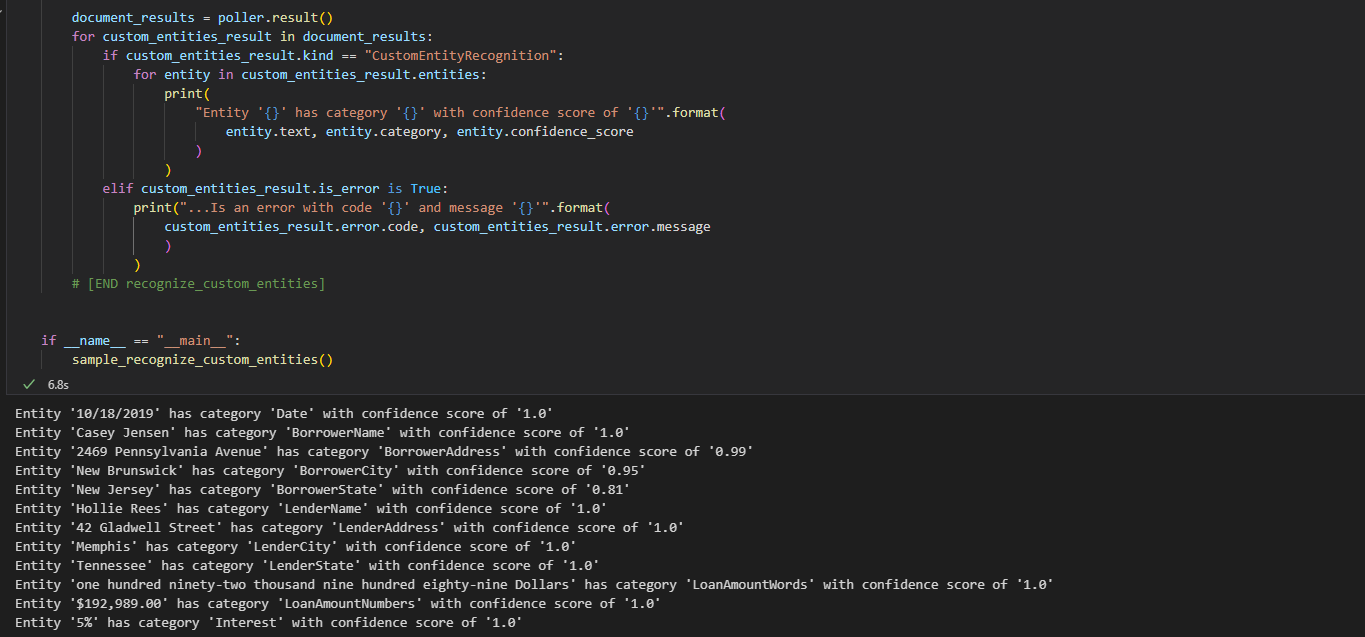




VScode로 확인하기

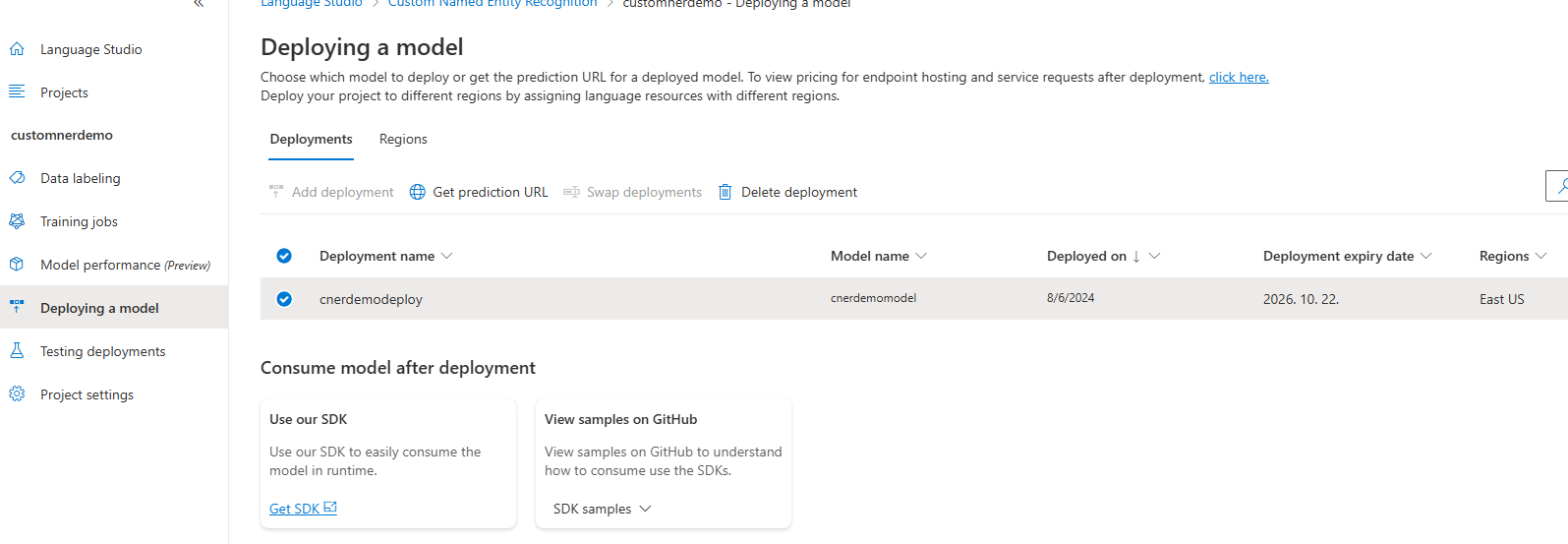
endpoint, key, name, document의 값은 직접 수정한다.

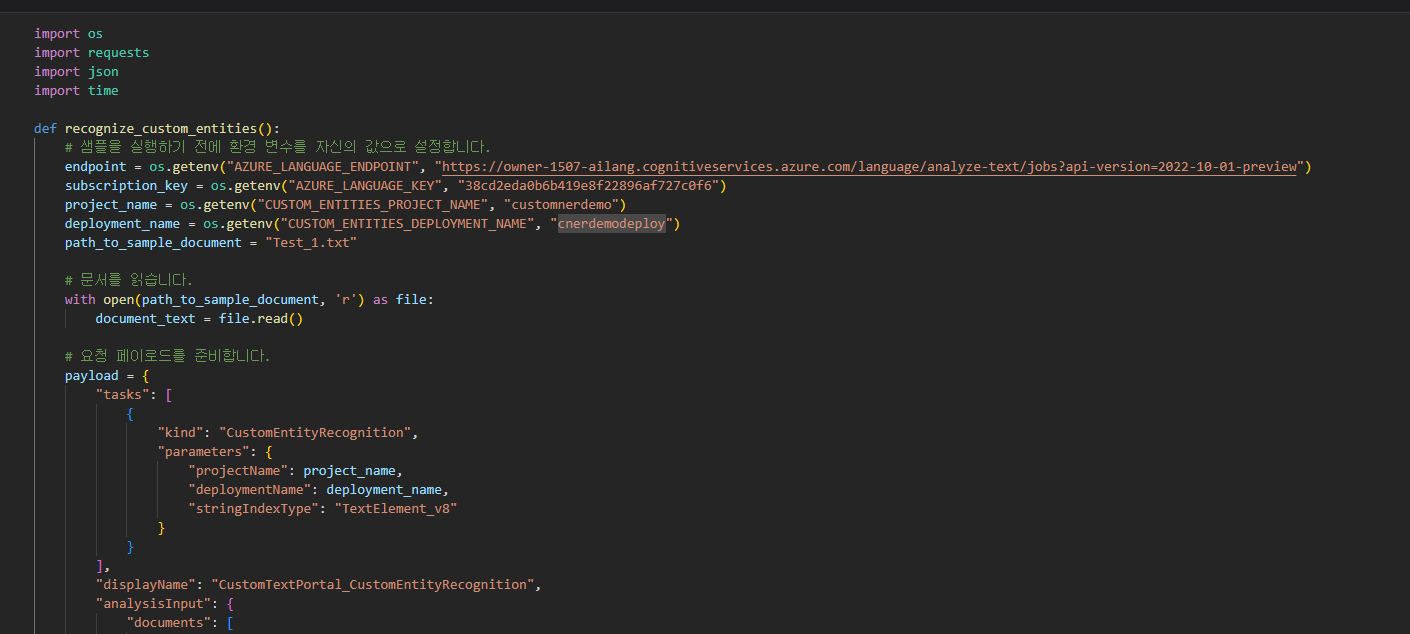


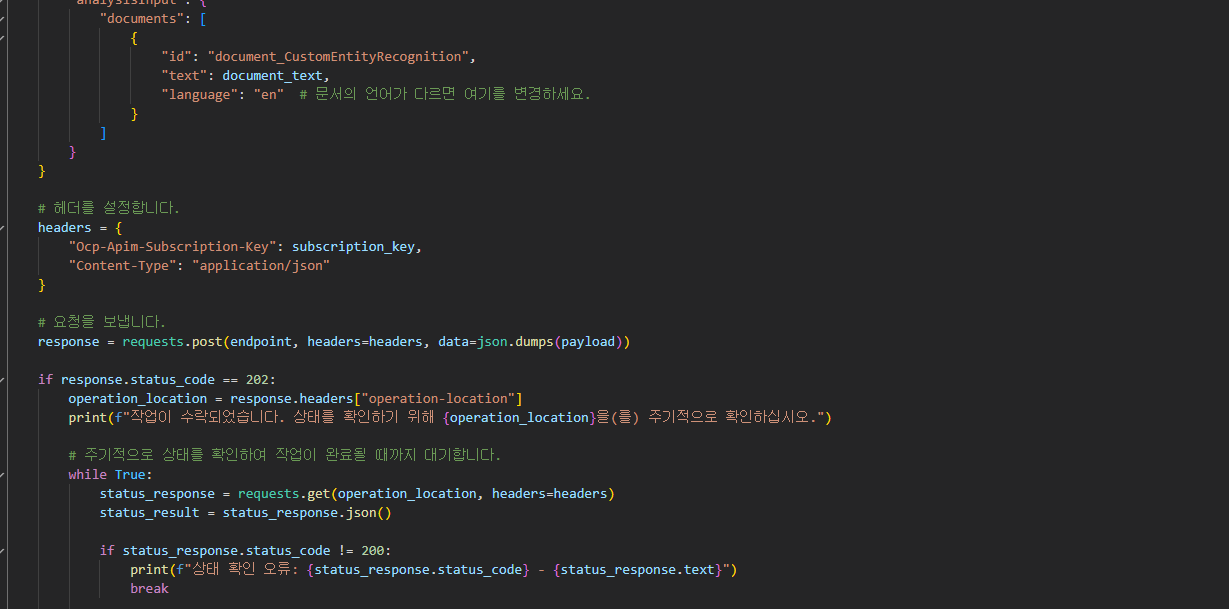


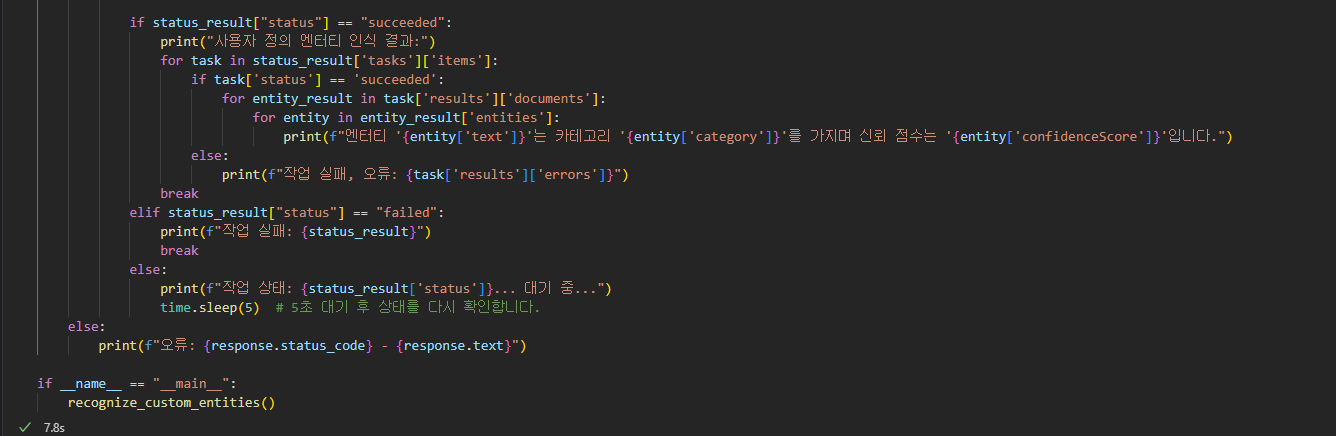
### 배포하기

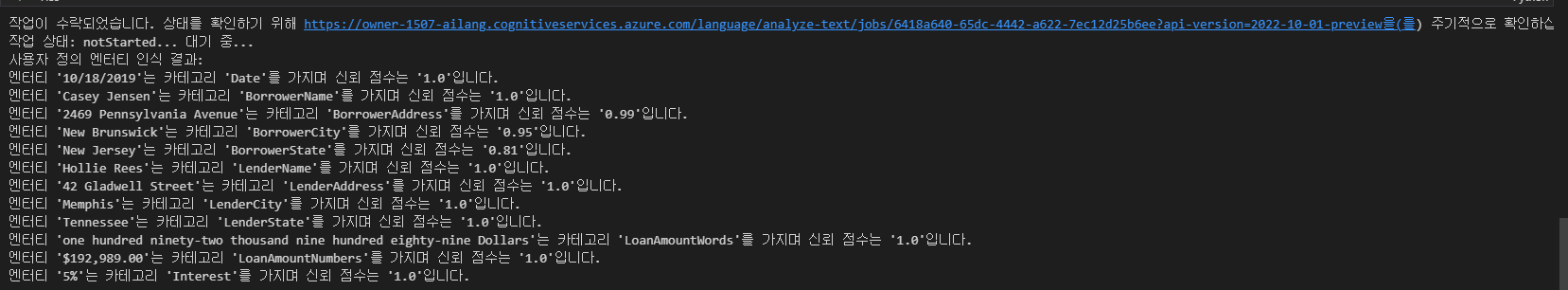
배포할 모델을 선택 후 Get prediction URL 클릭



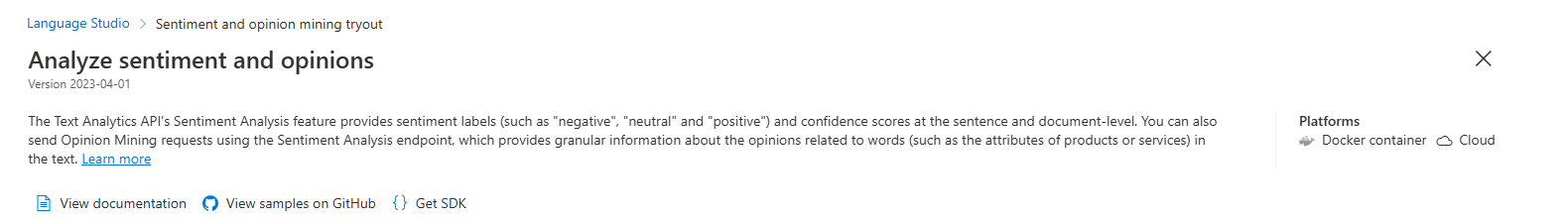


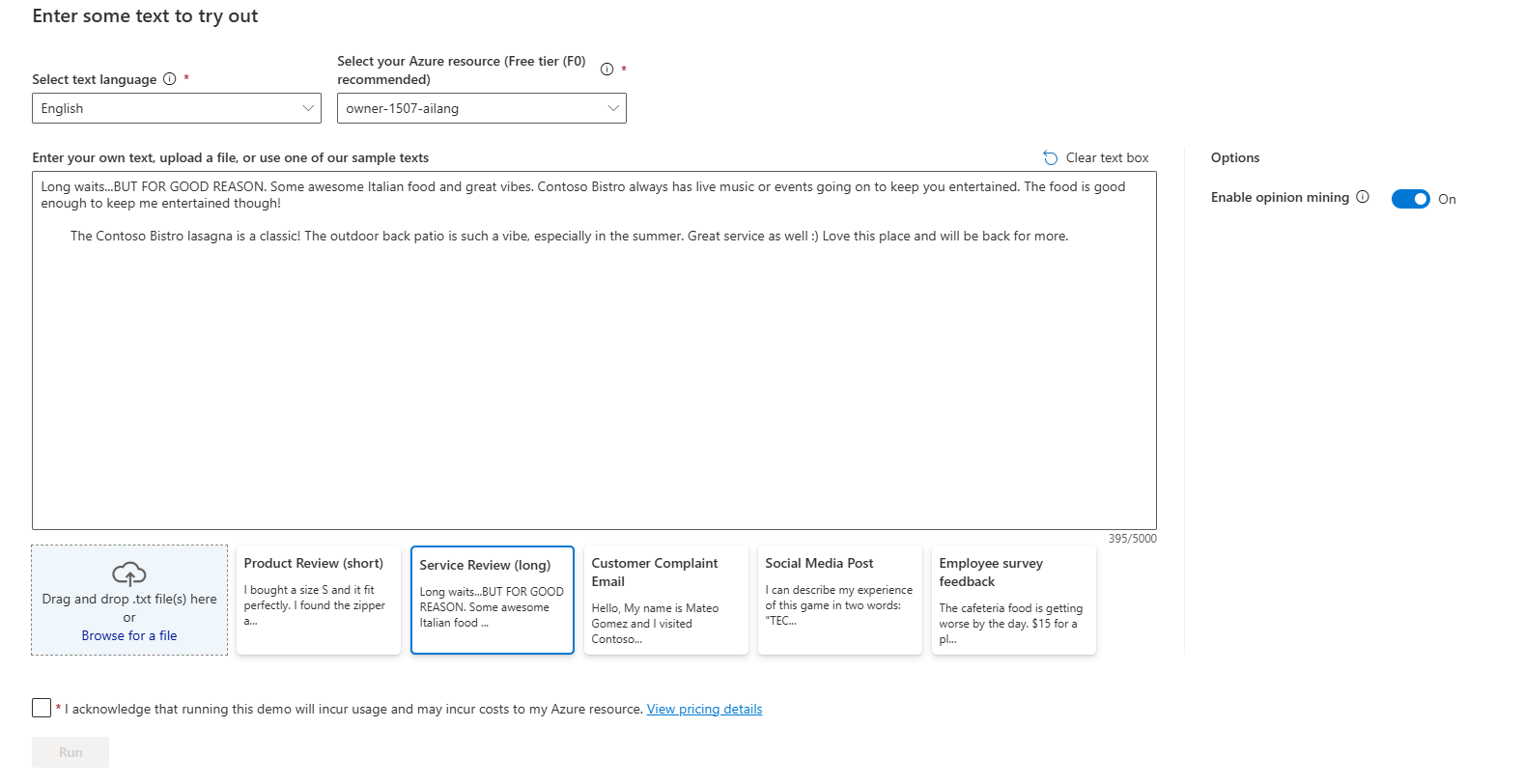


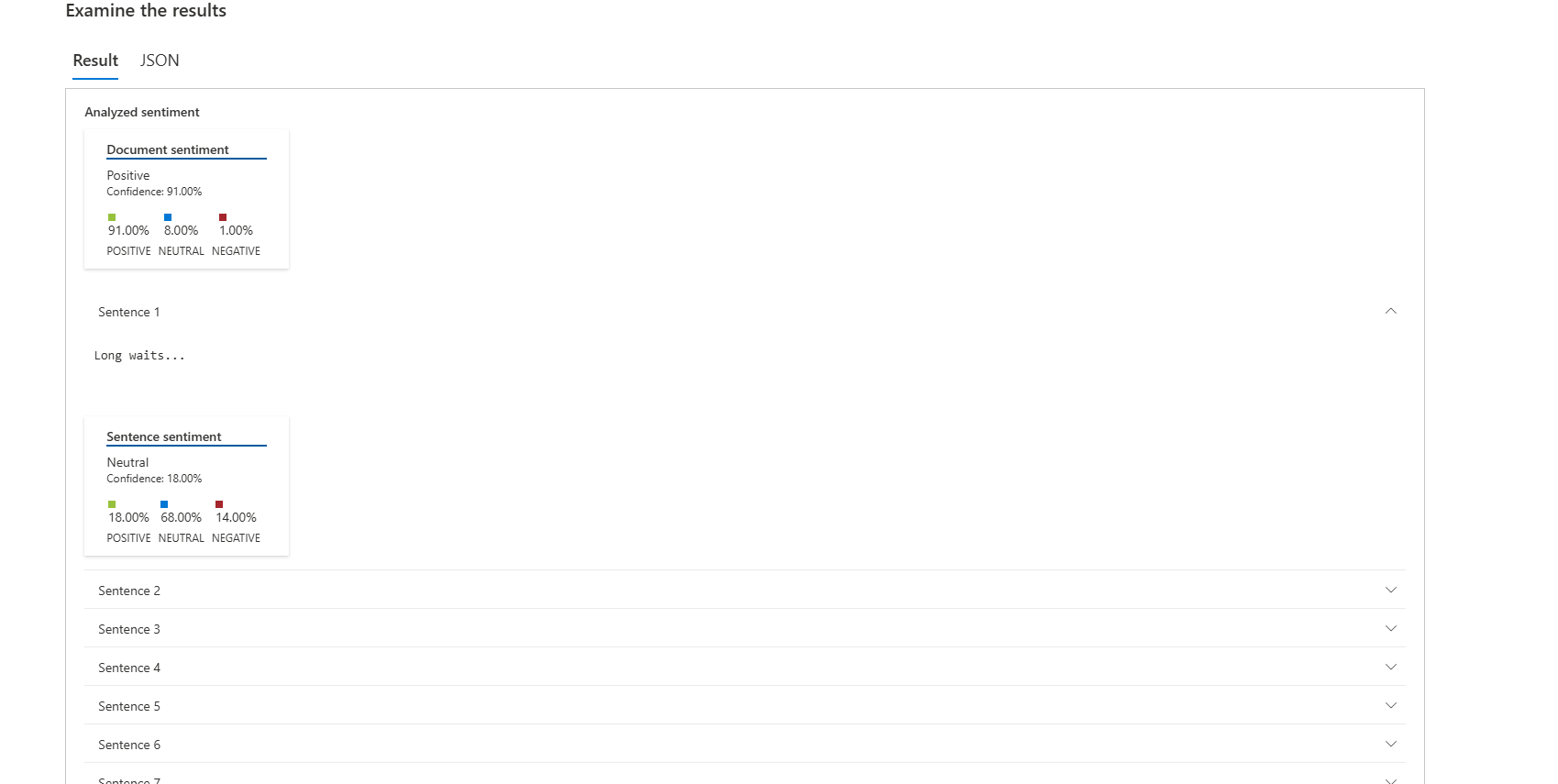


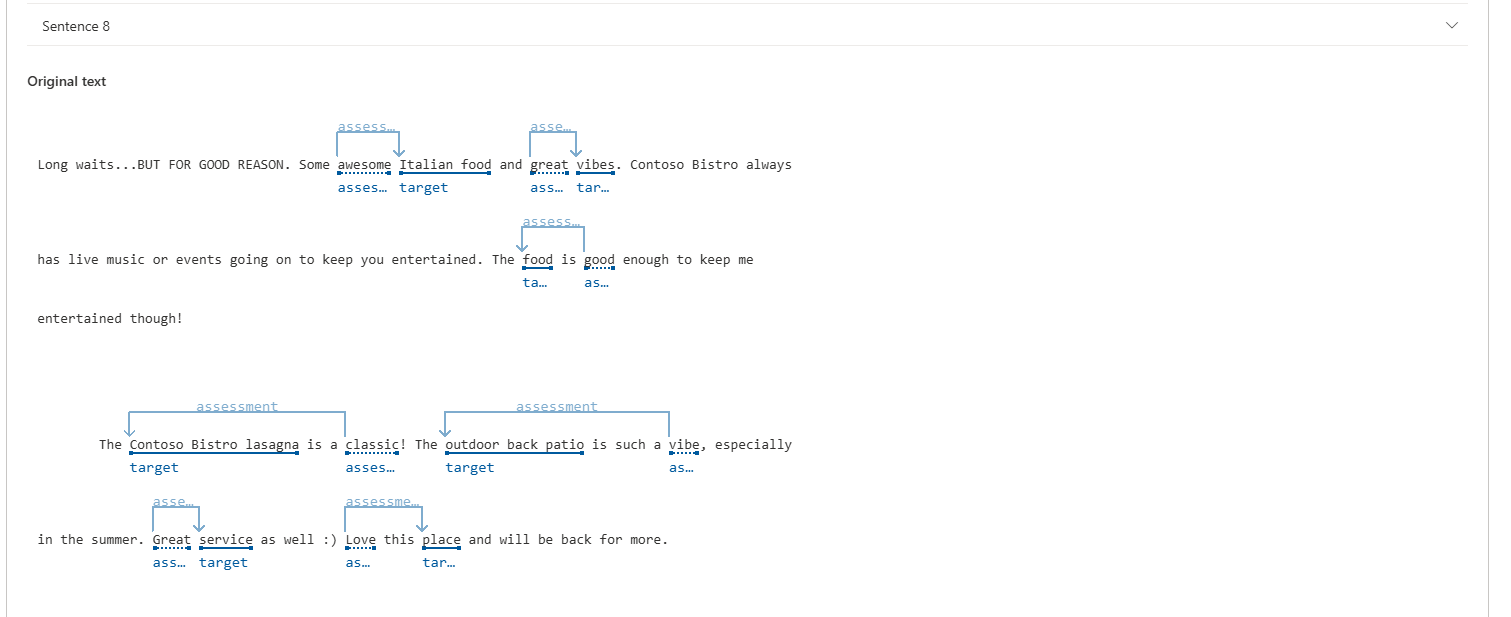


### Analyze sentiment and opinions 선택 / 감정 분석

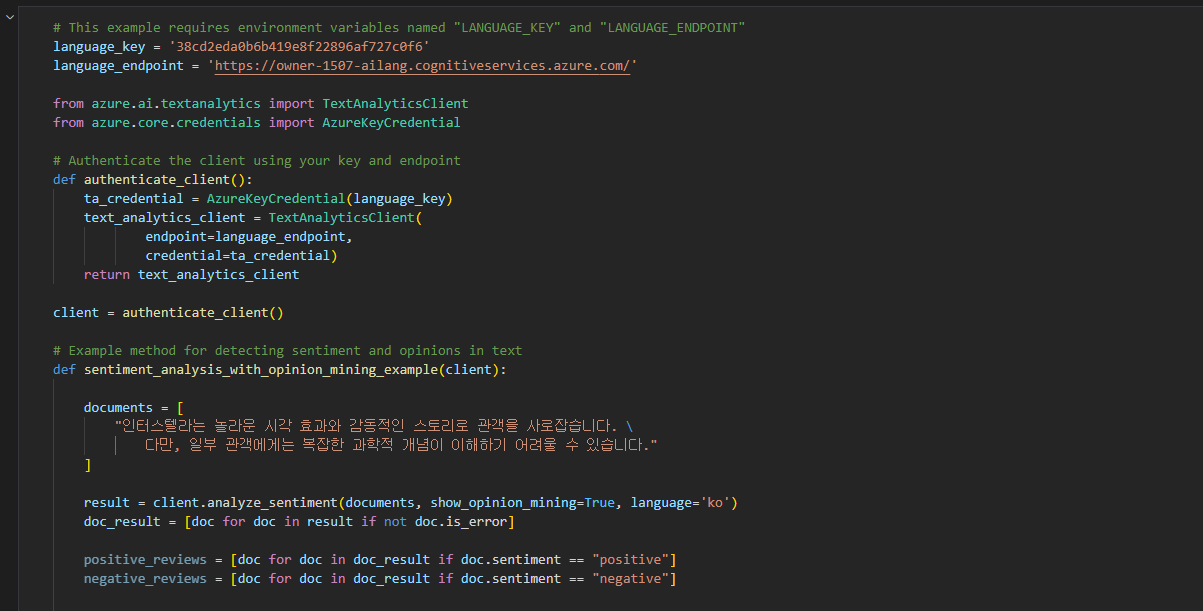




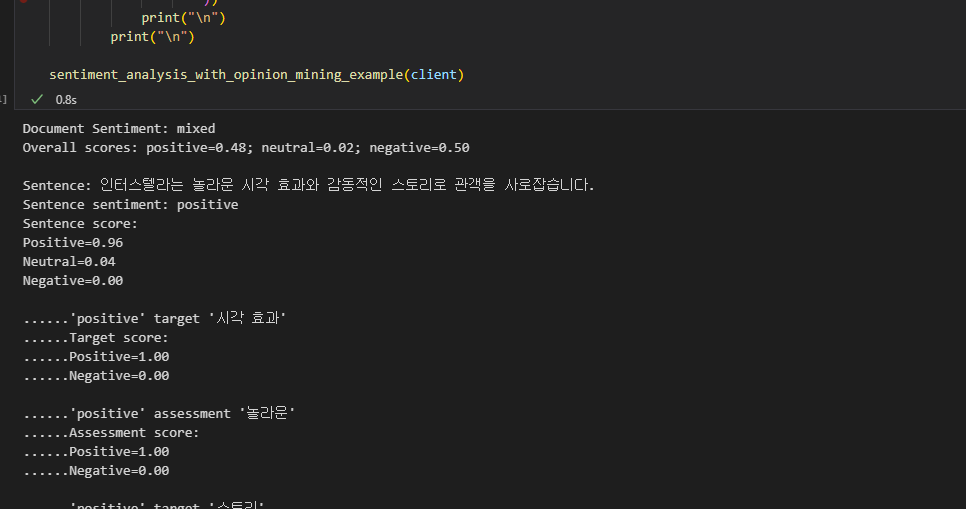




VScode 사용해보기

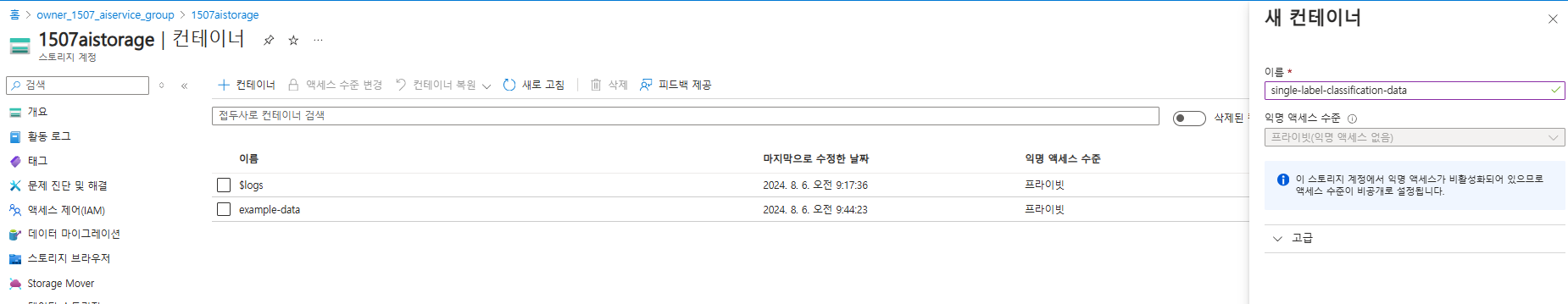


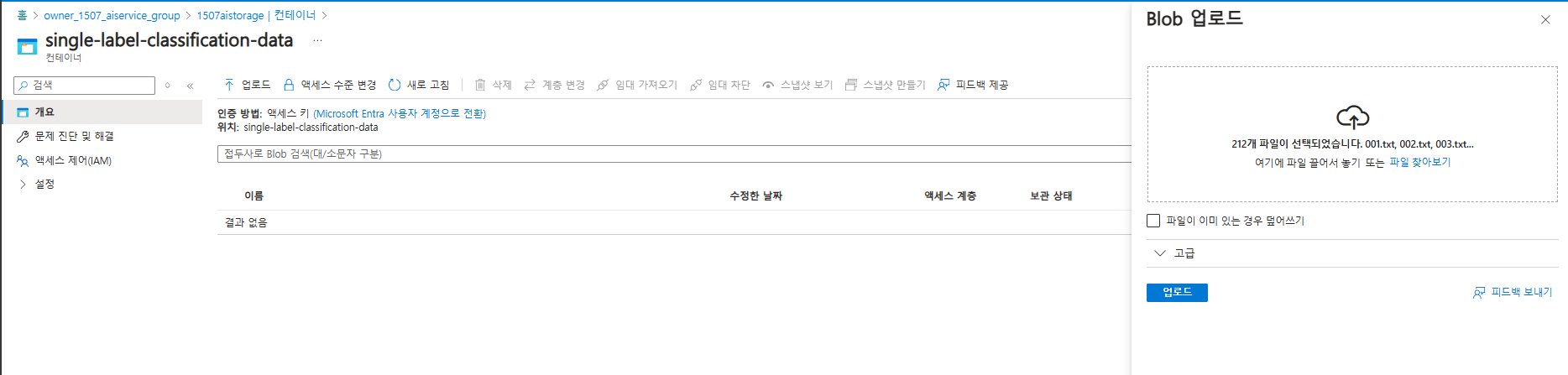


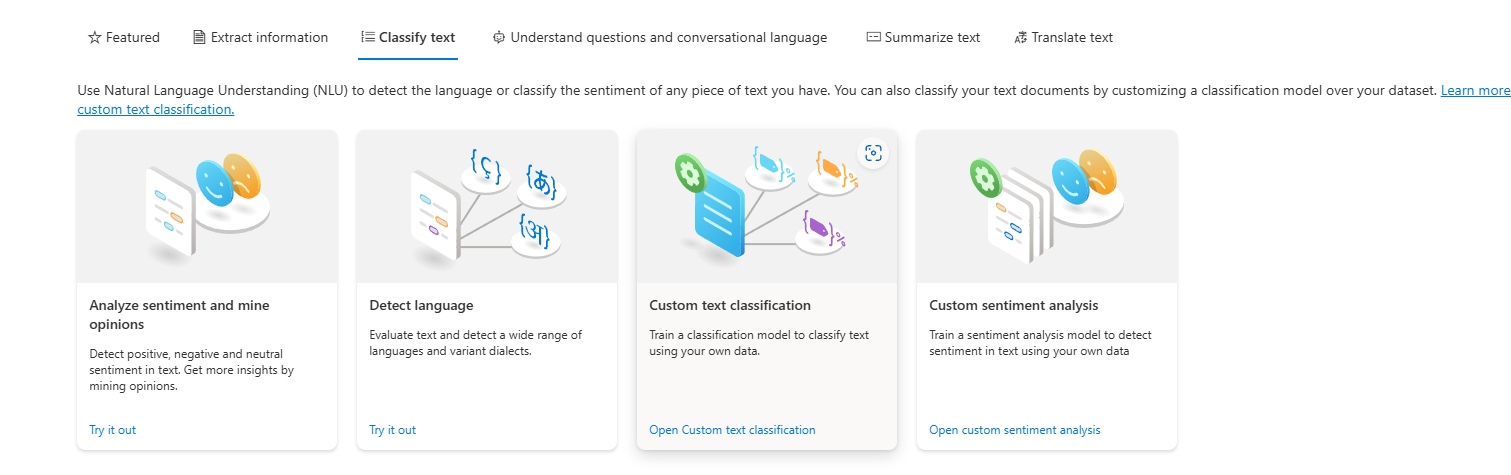


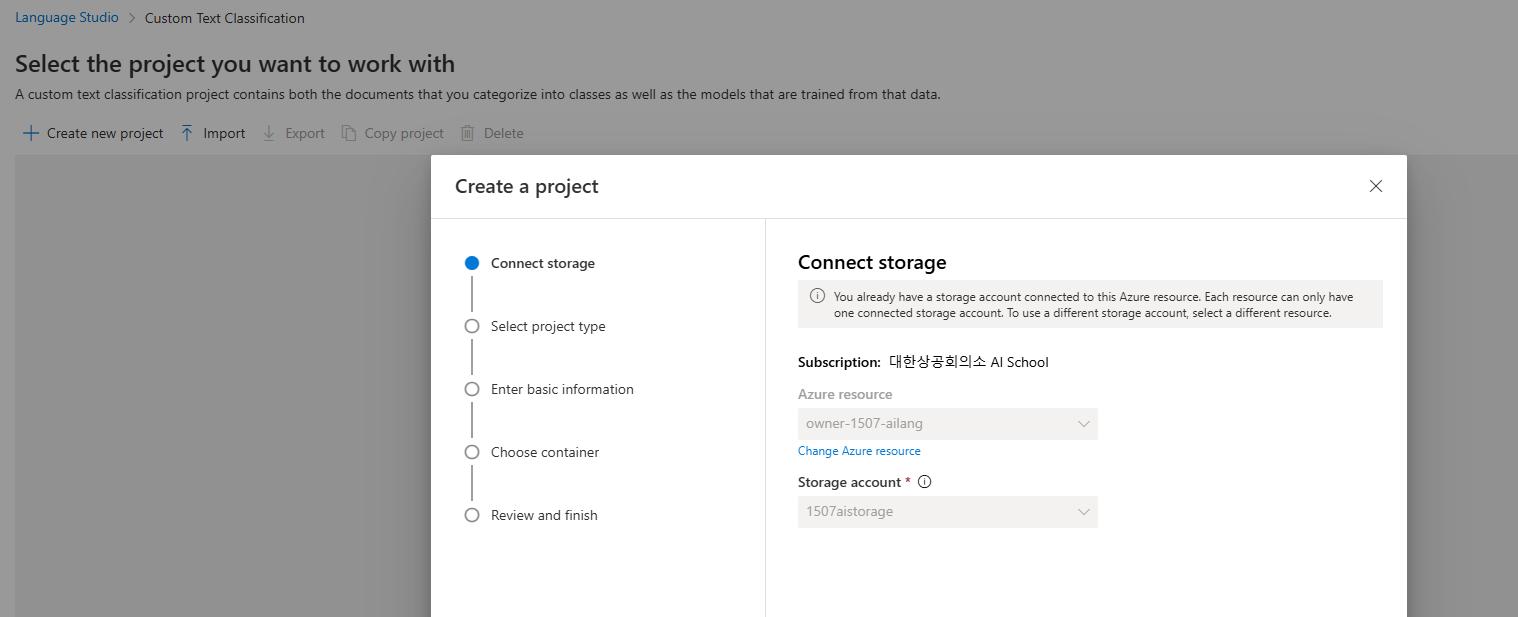
# <오후>

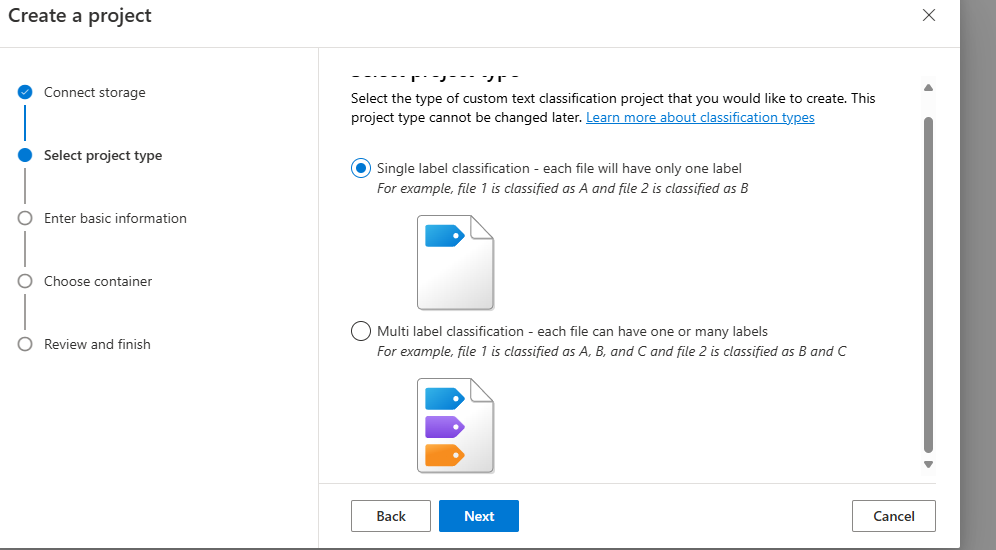
### Custom text classification 선택 / 분류 데이터 실습

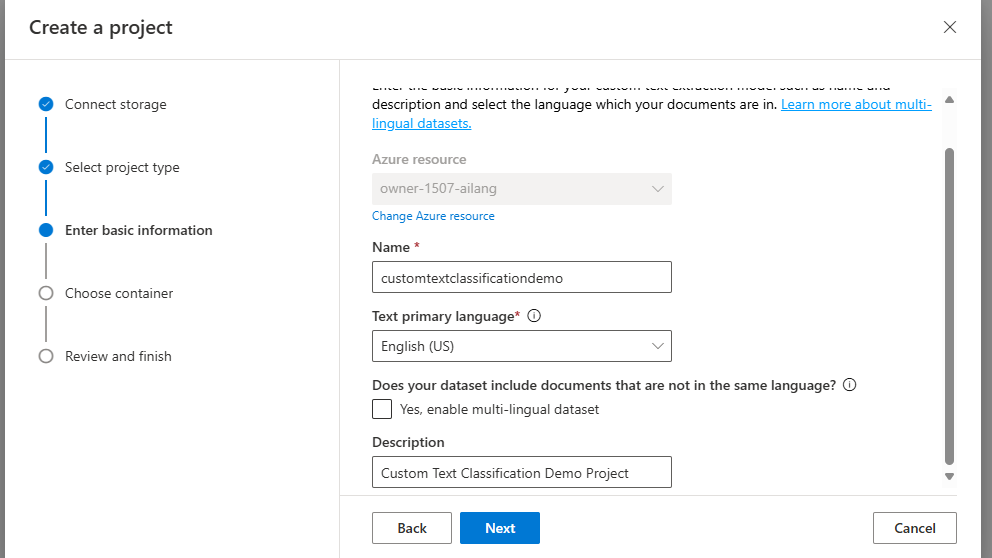


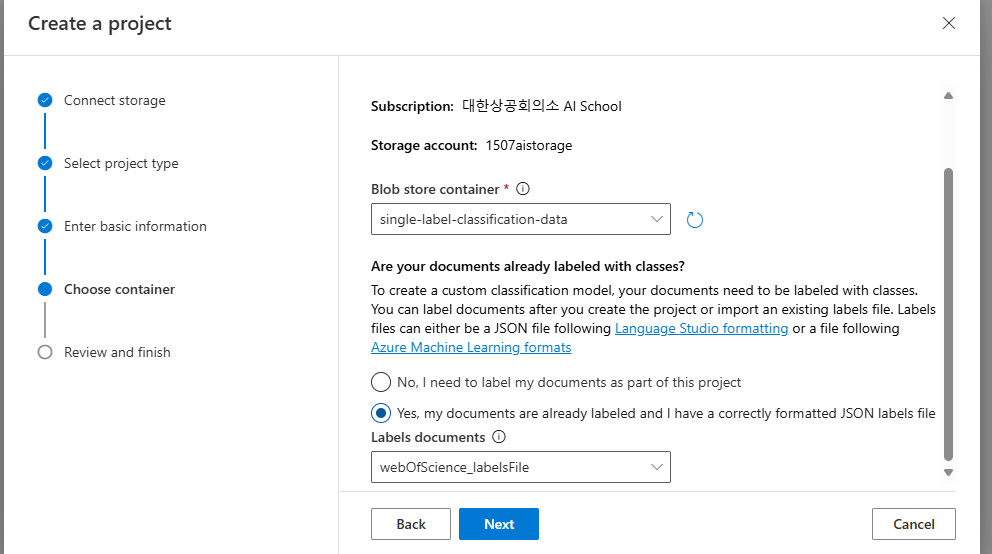


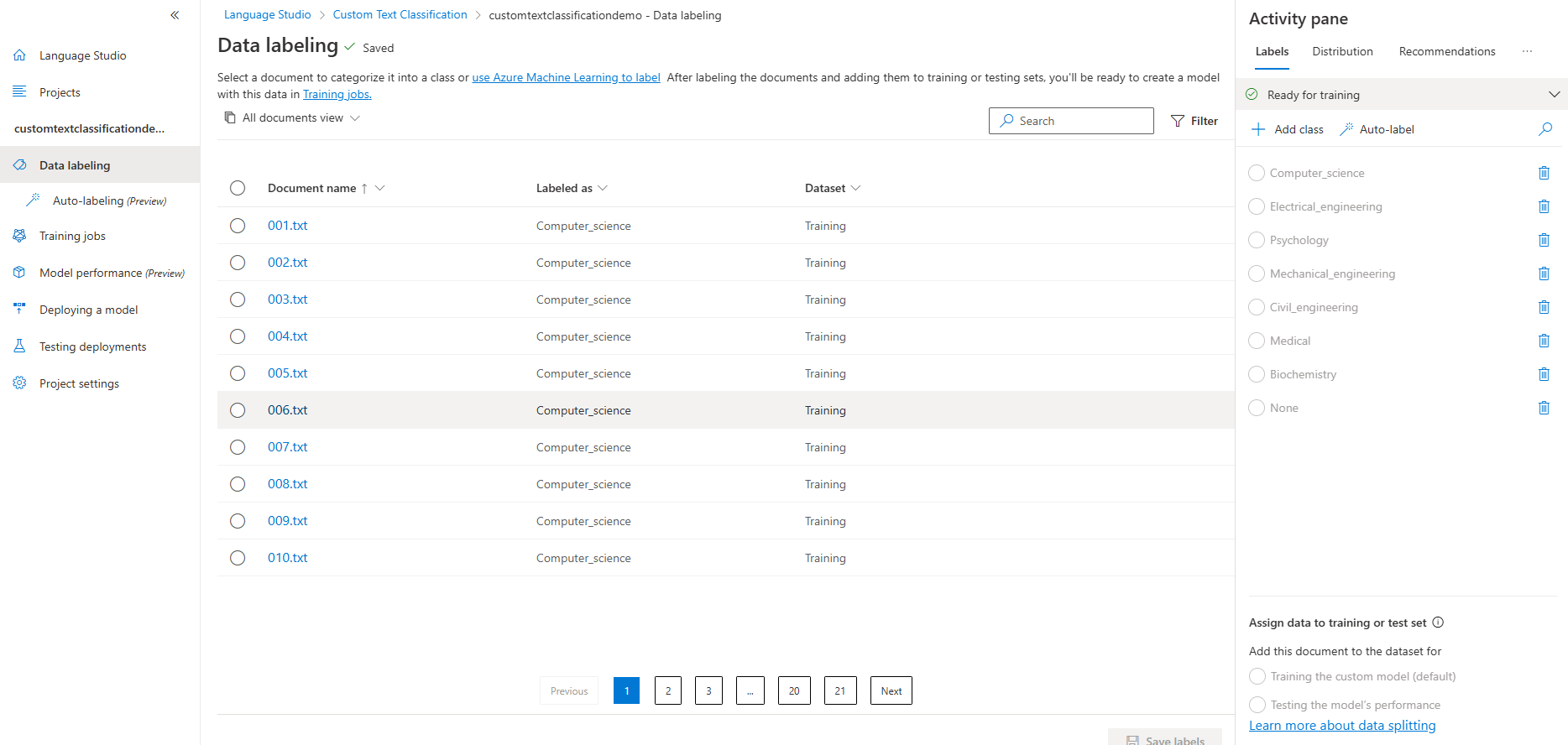




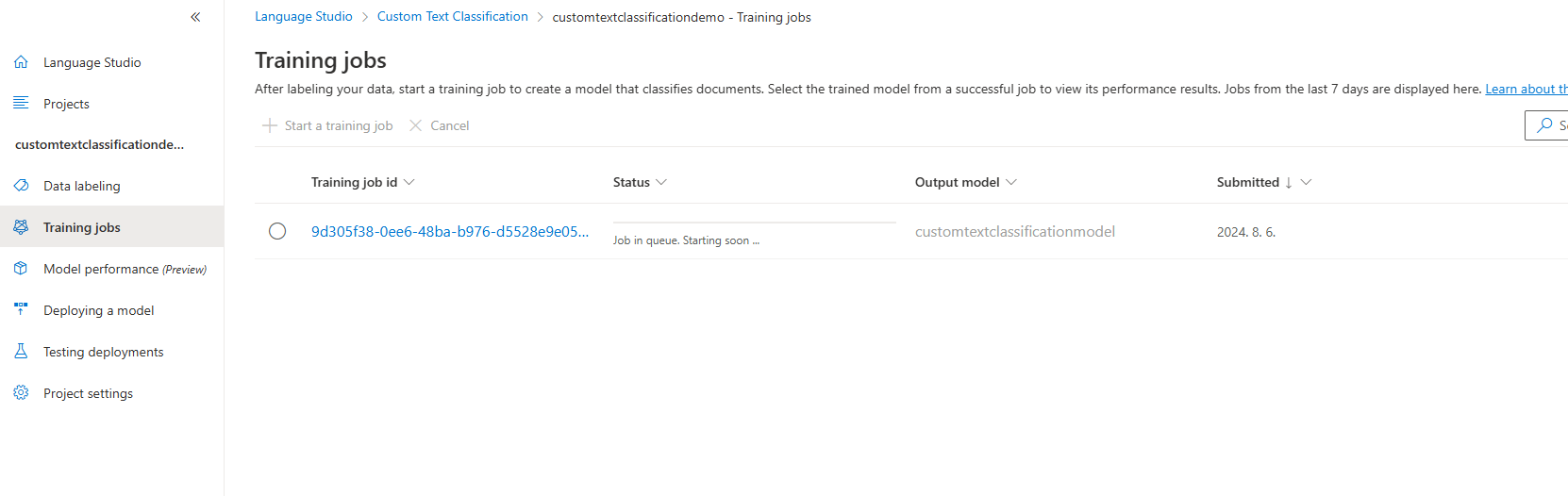


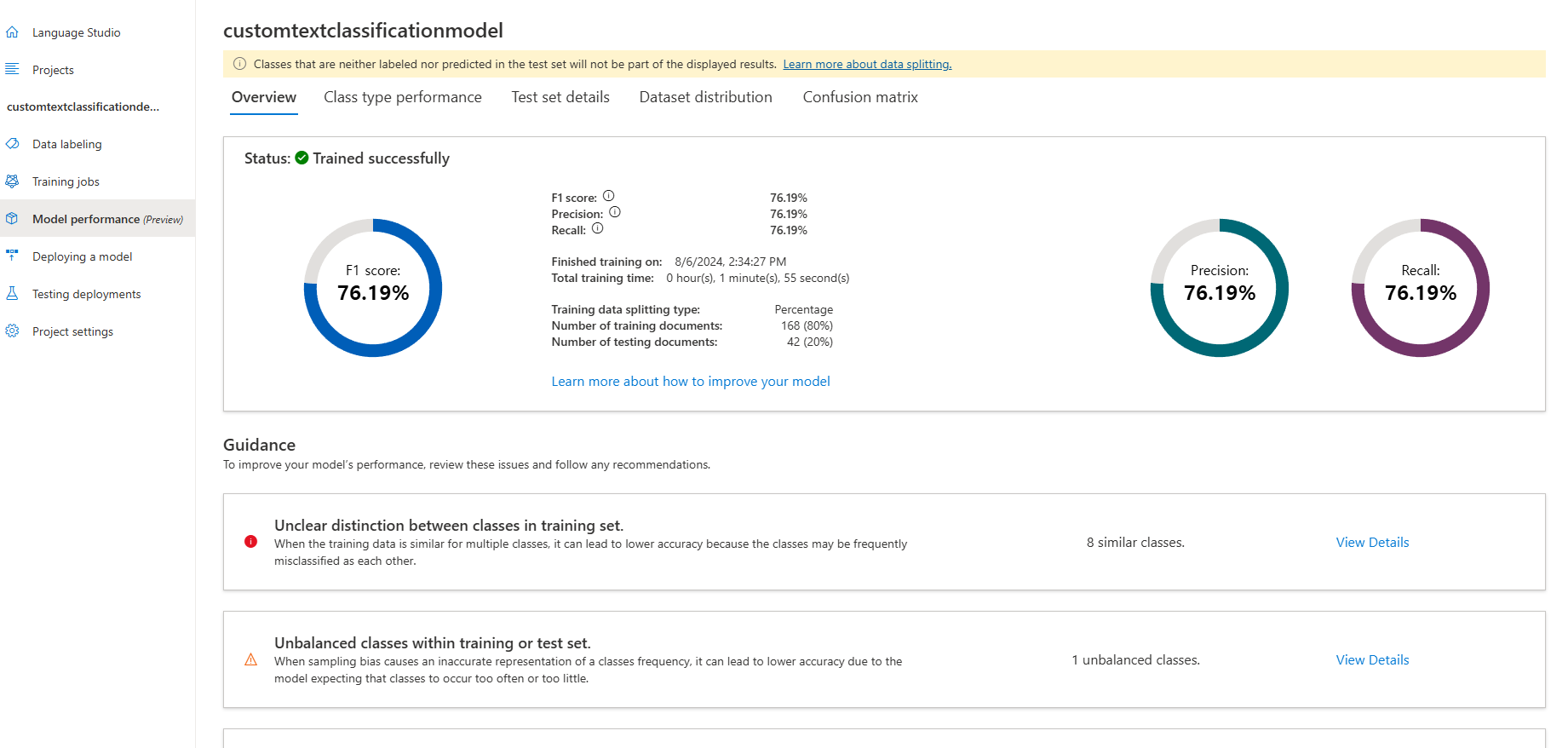


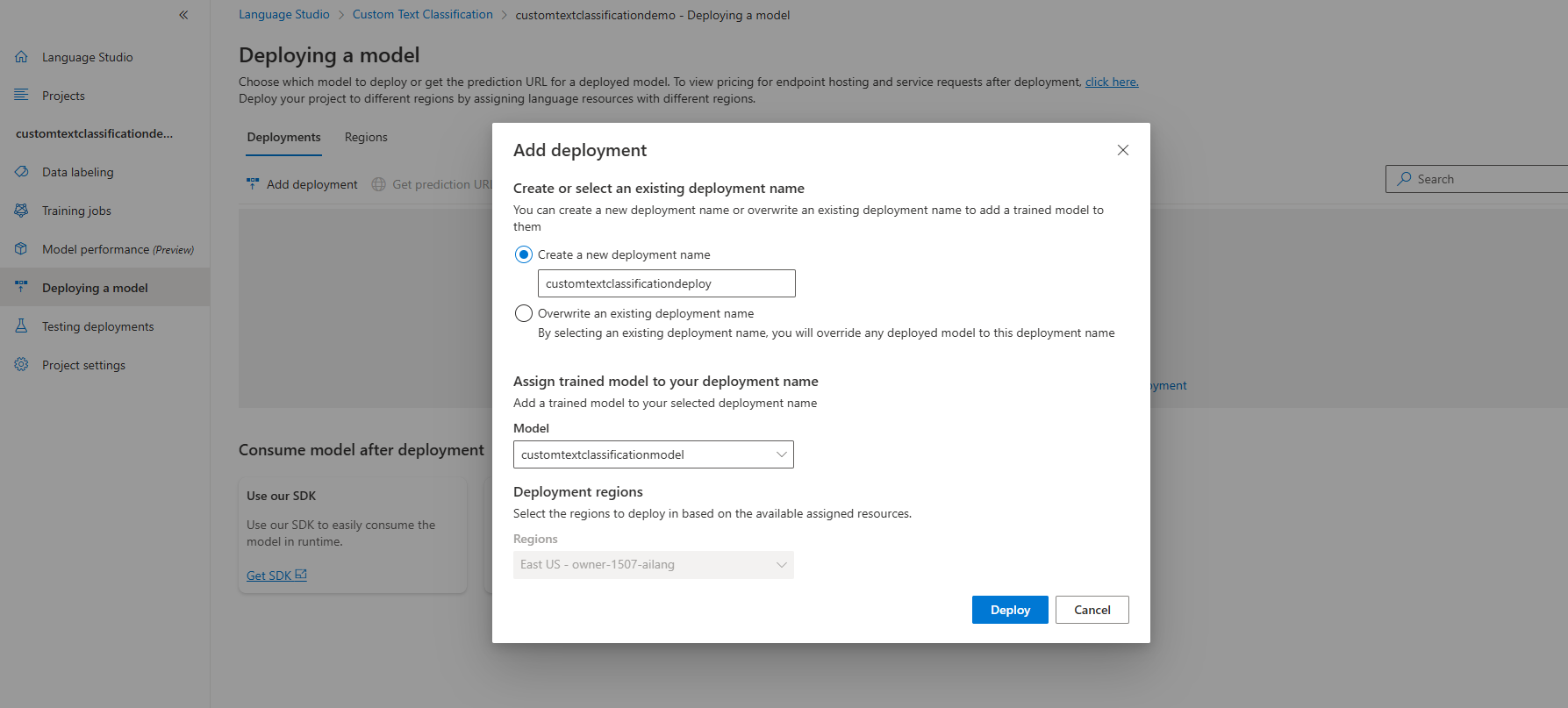


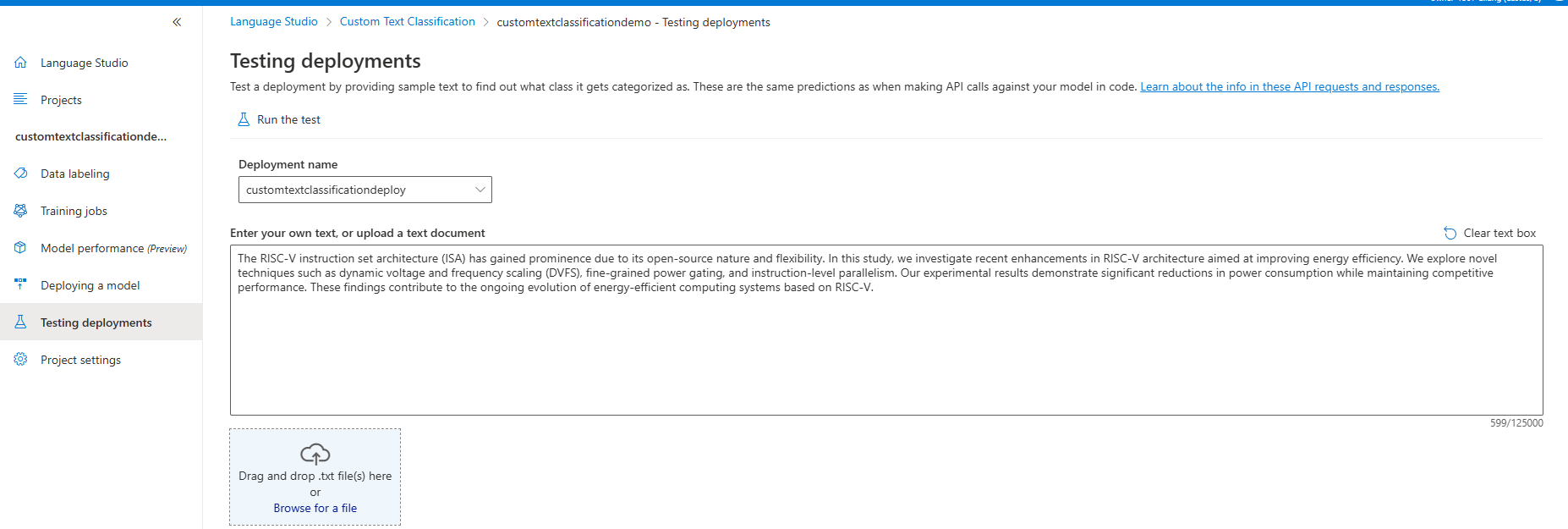


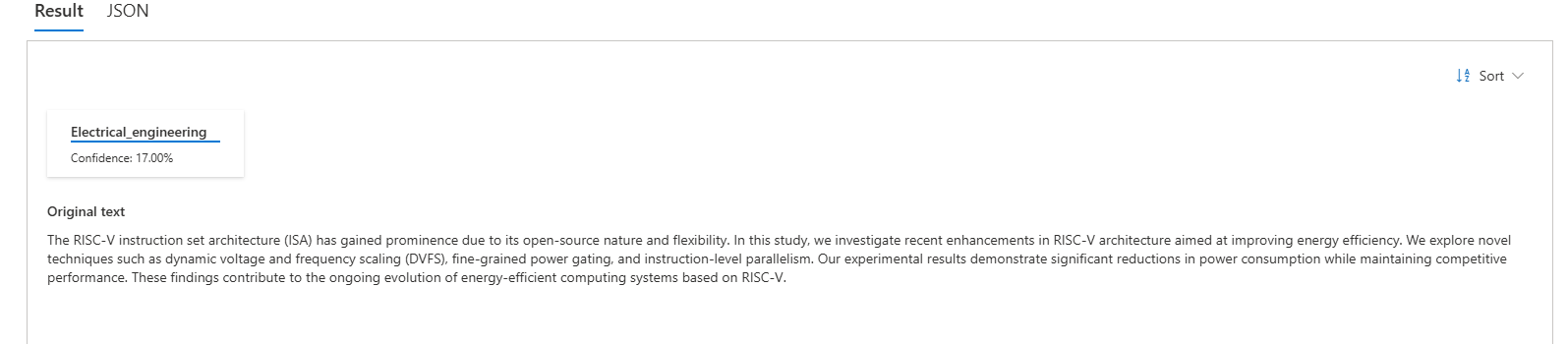




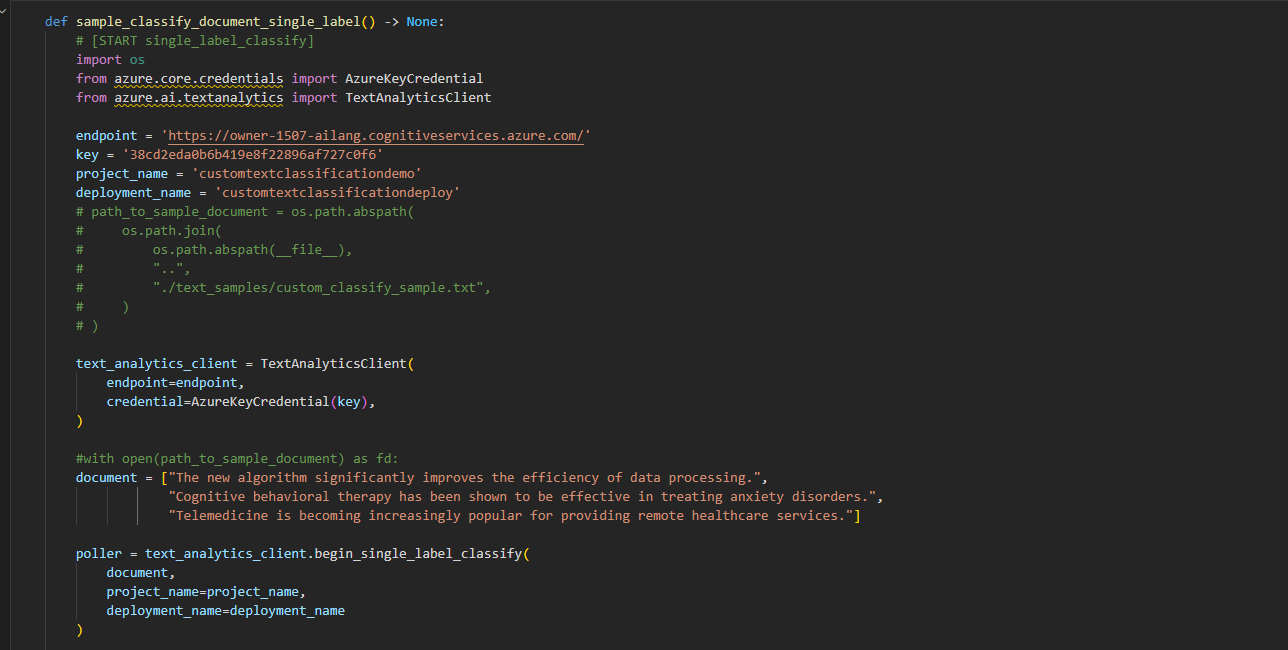


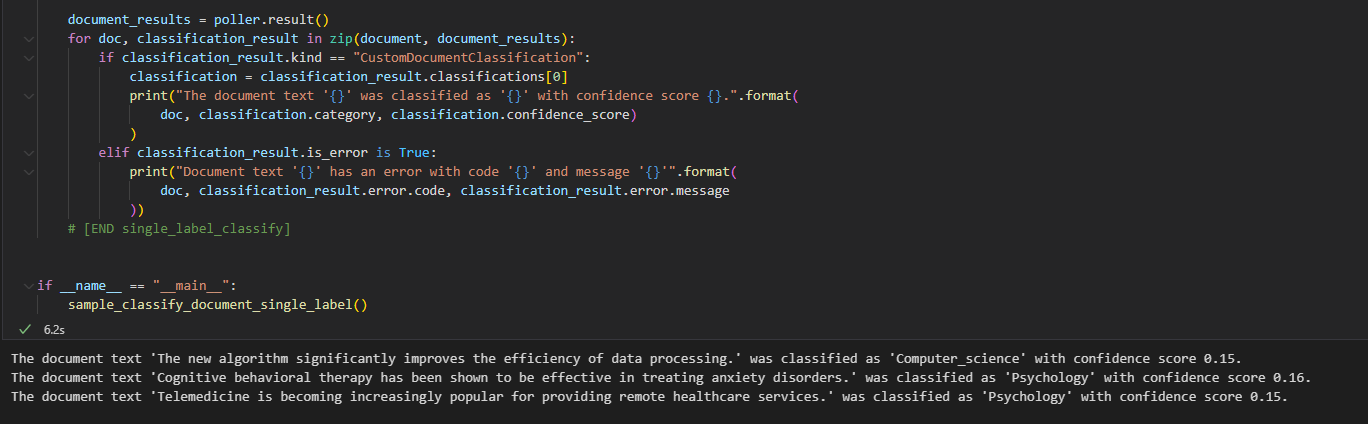




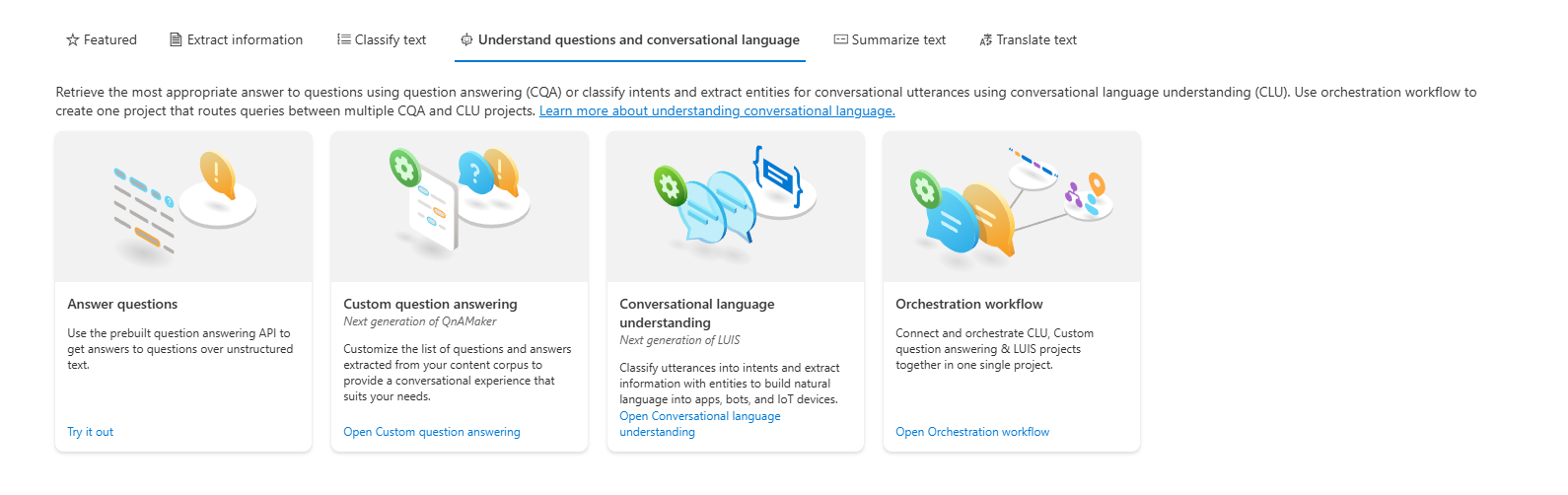


VScode에서 실행해보기

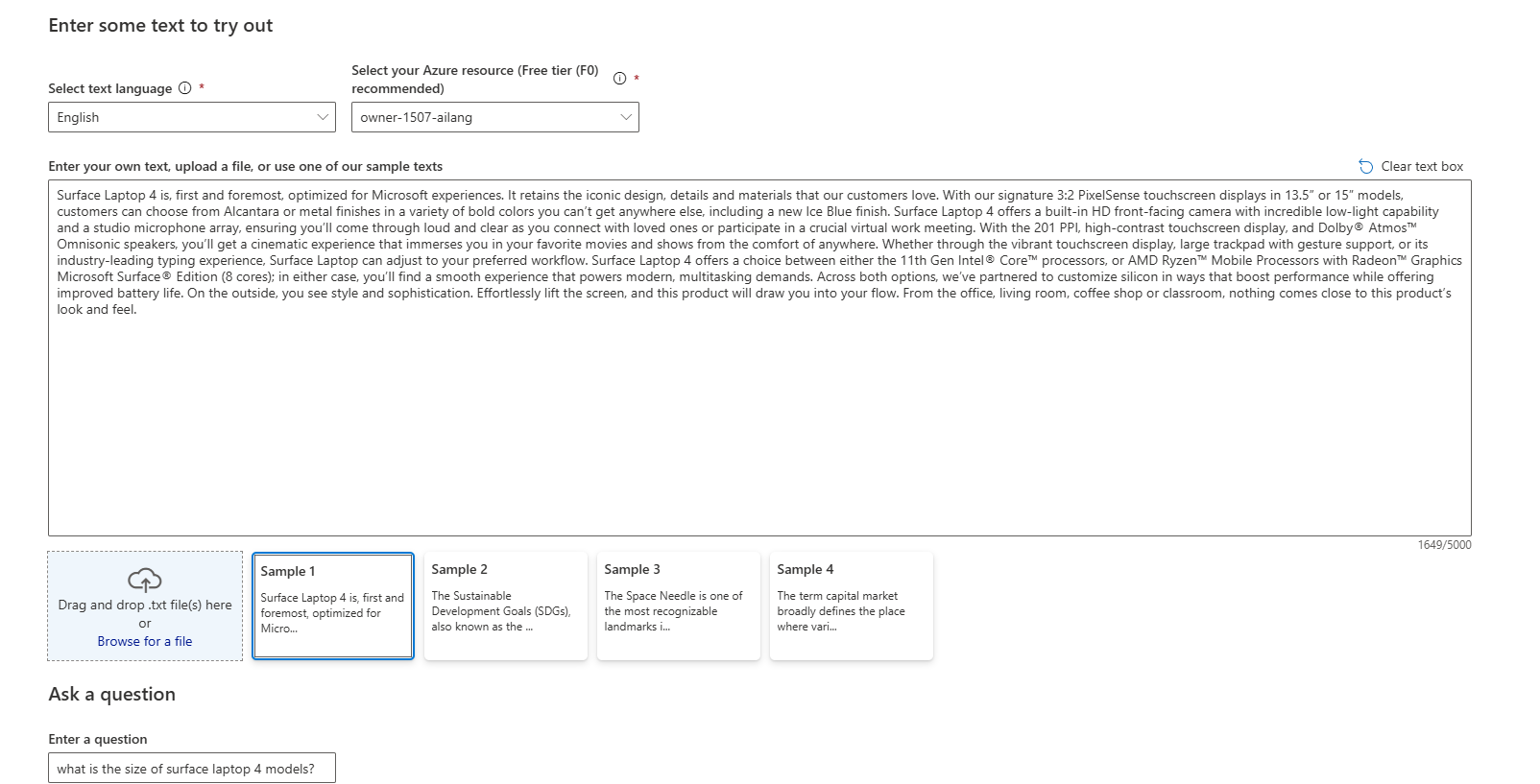


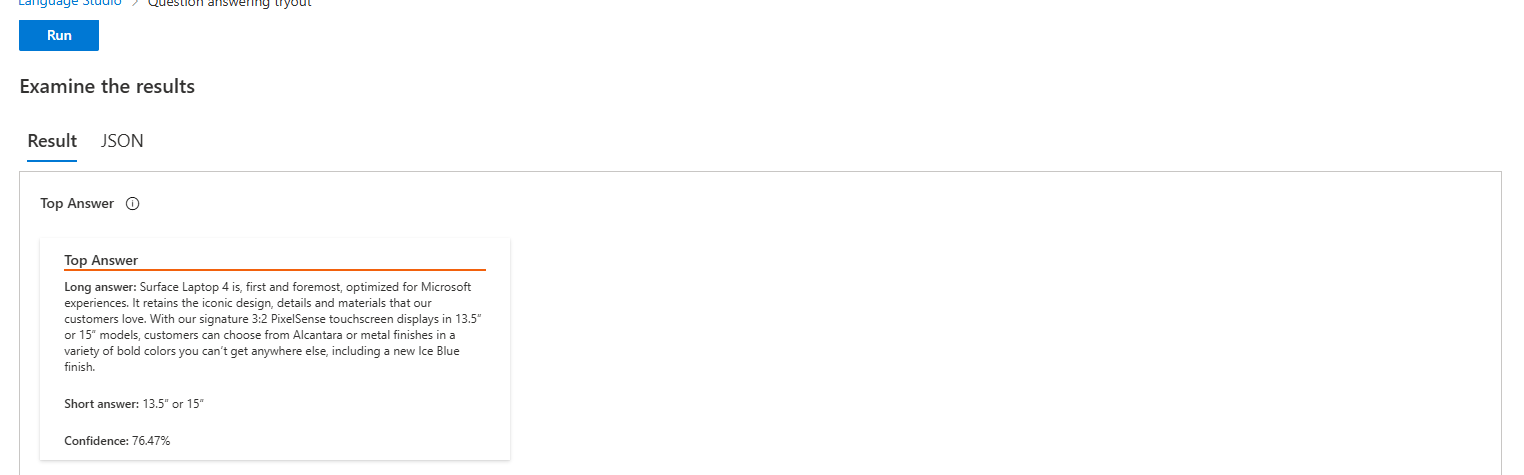


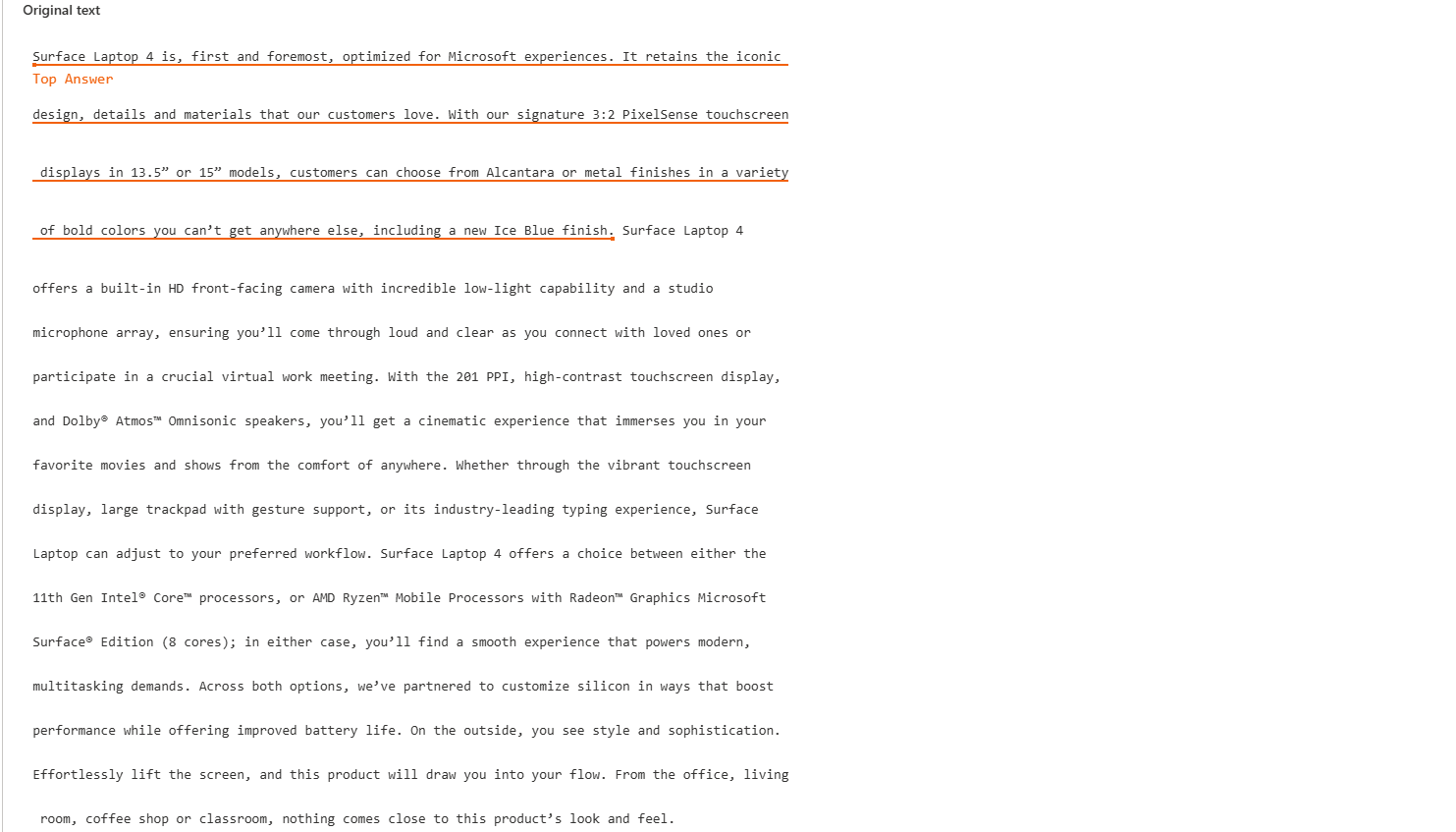
### Answer questions 선택



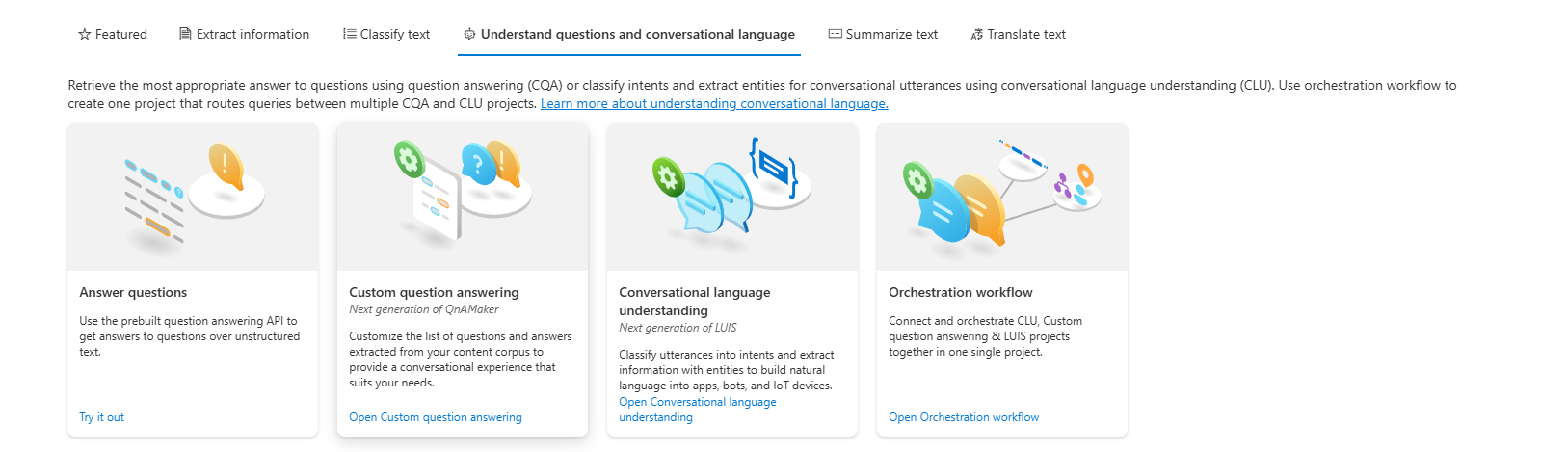


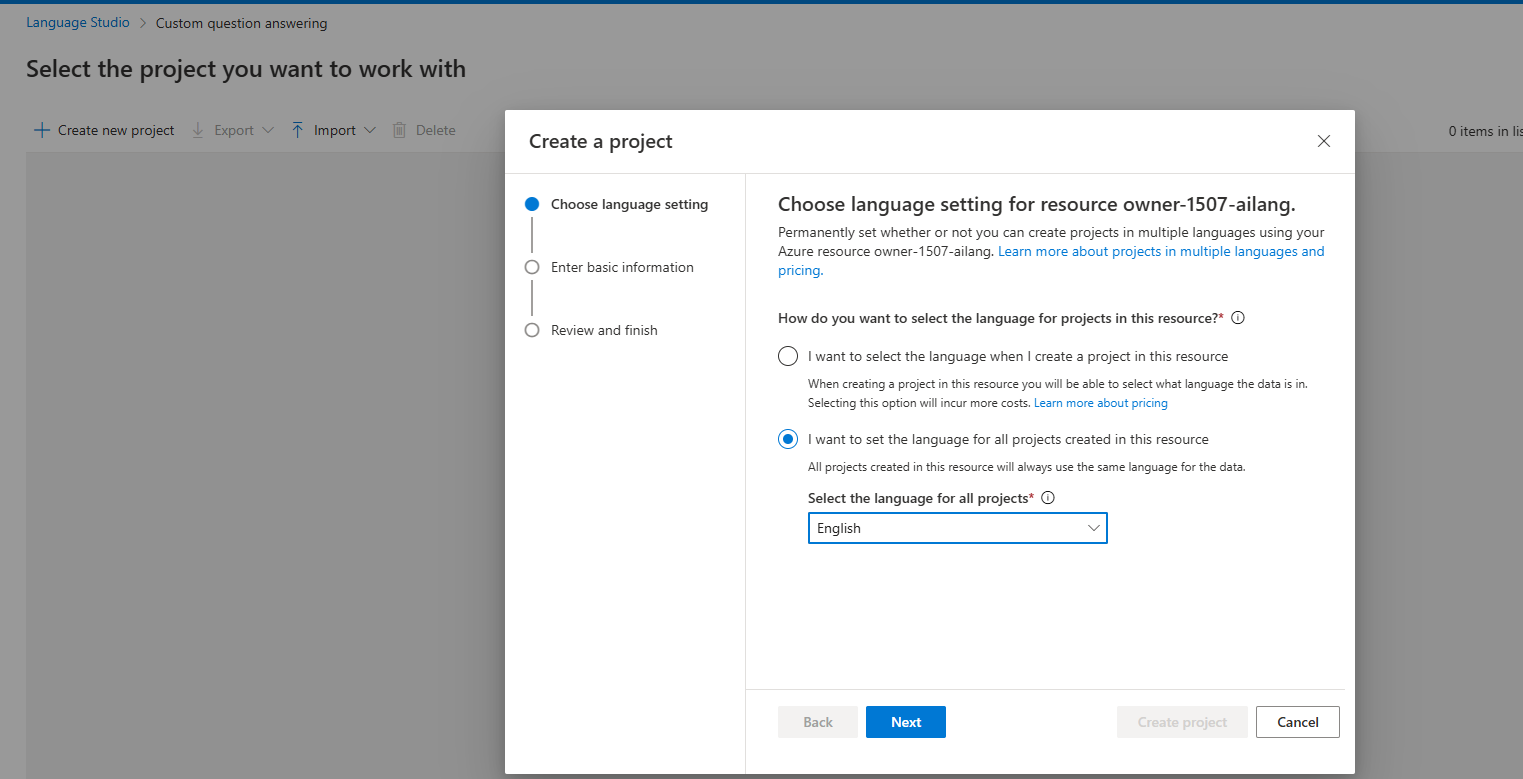


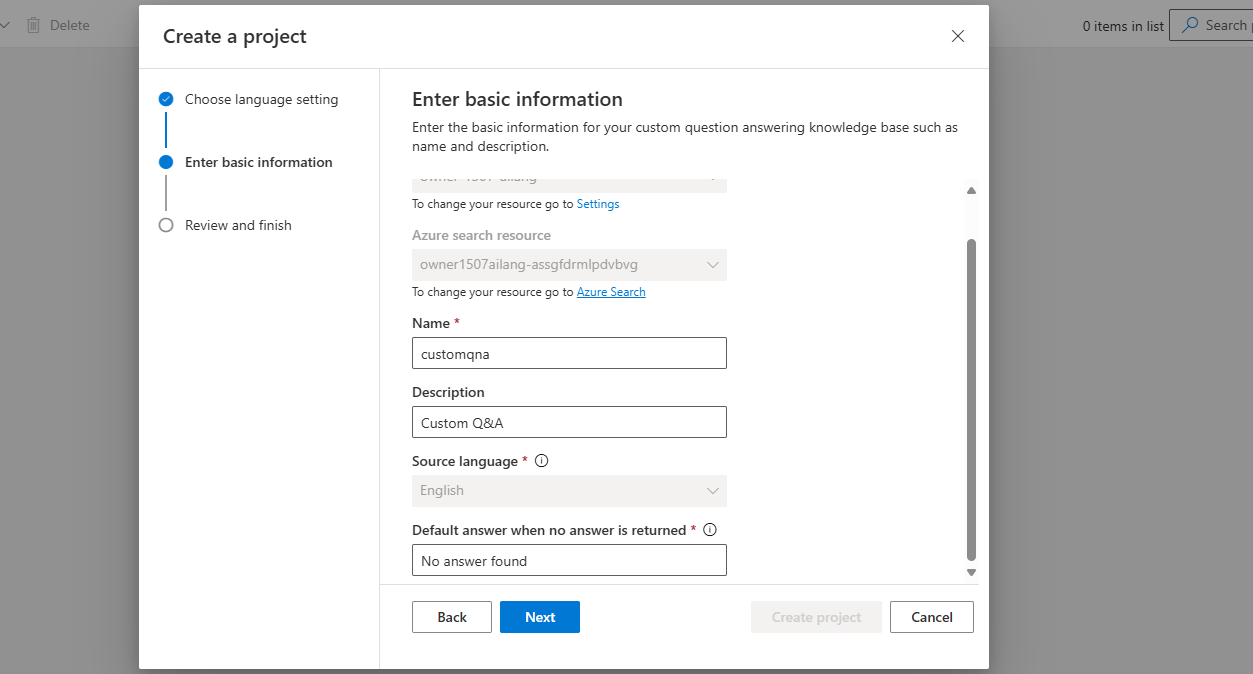


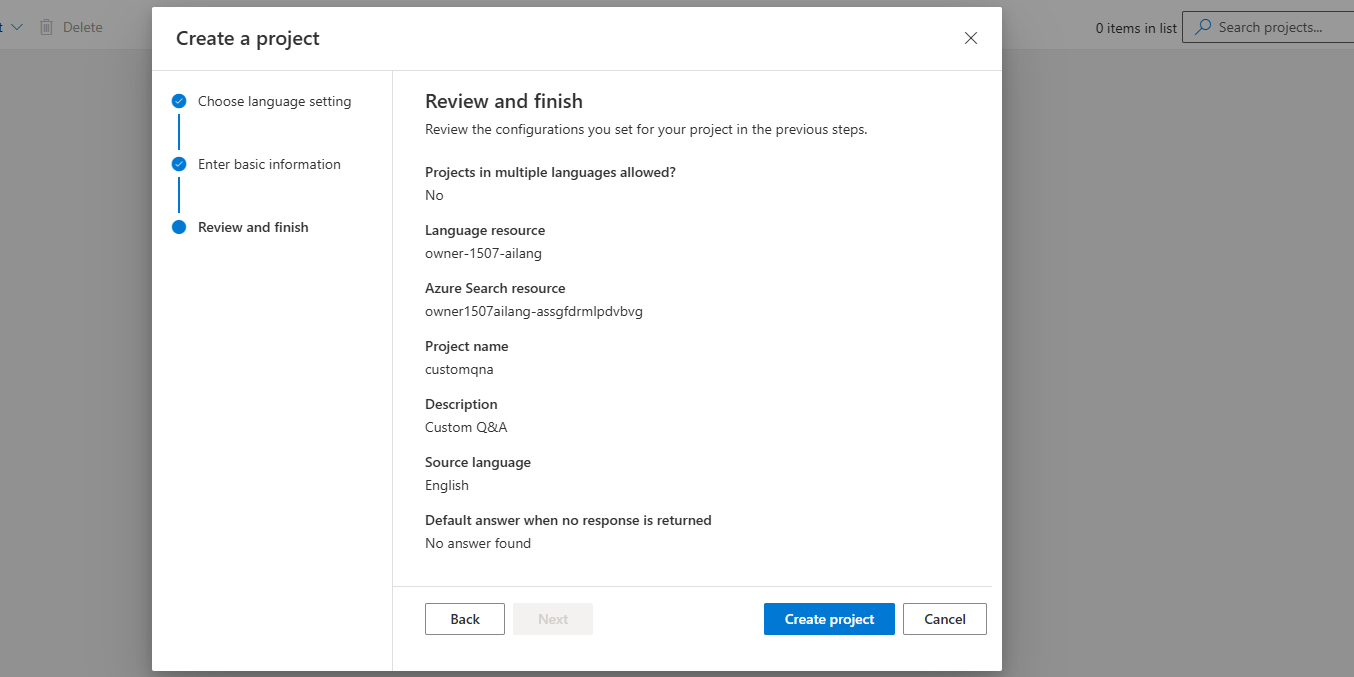


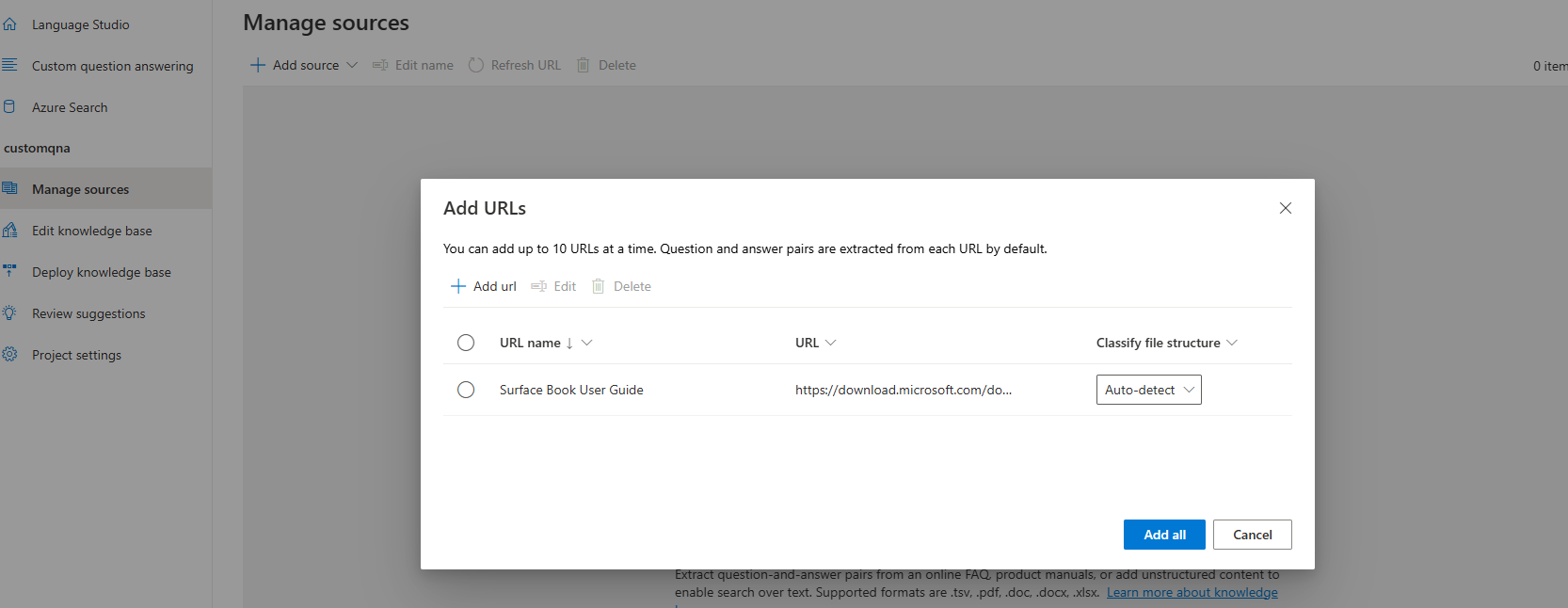
### Custom question answering 선택 / 영어

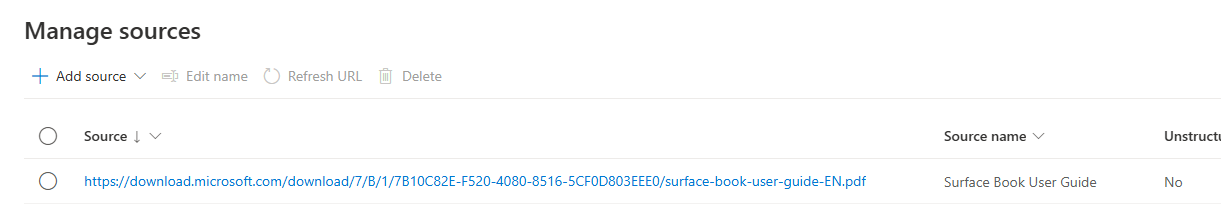


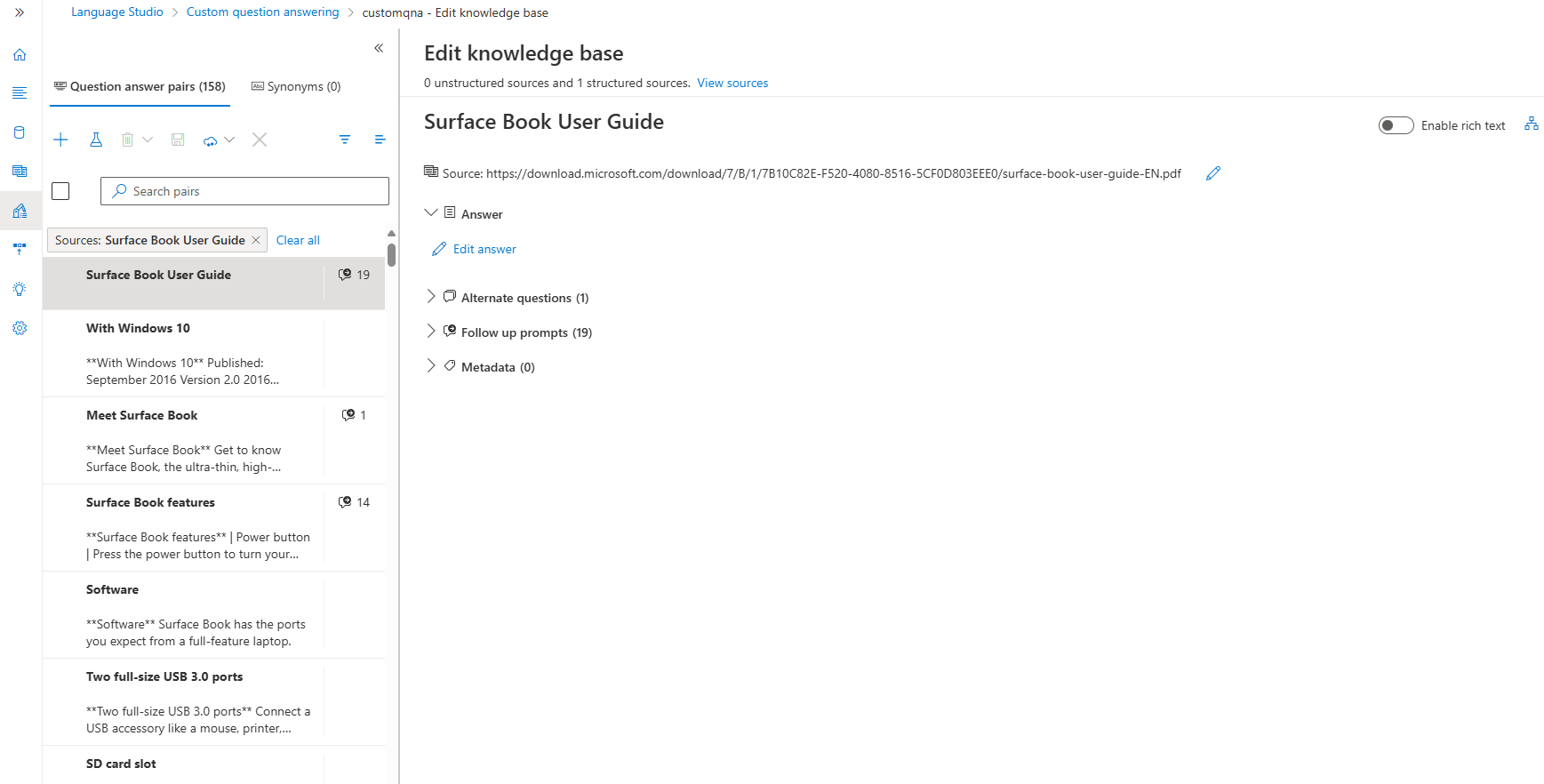


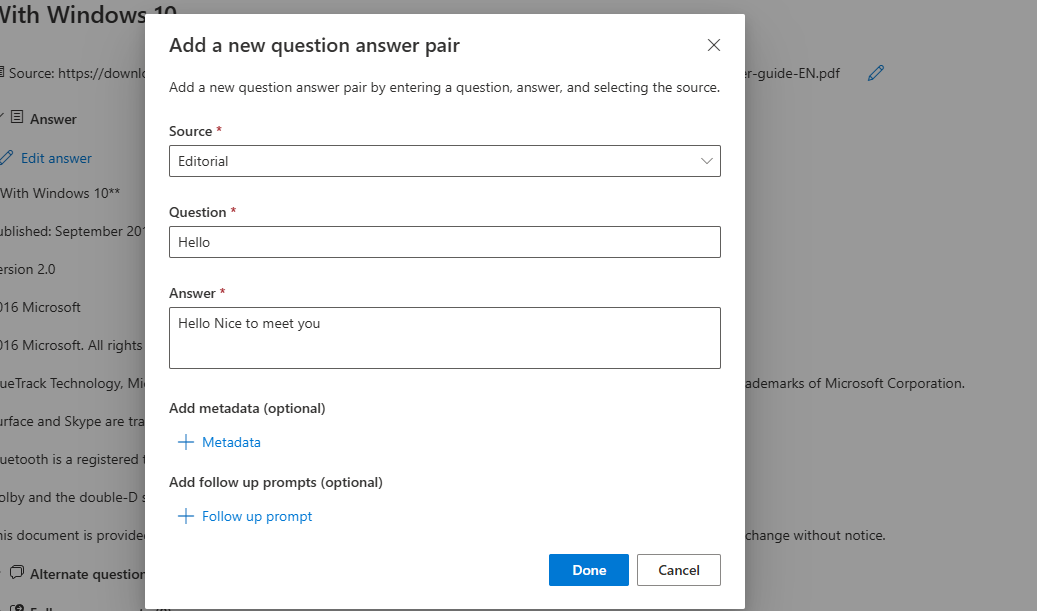


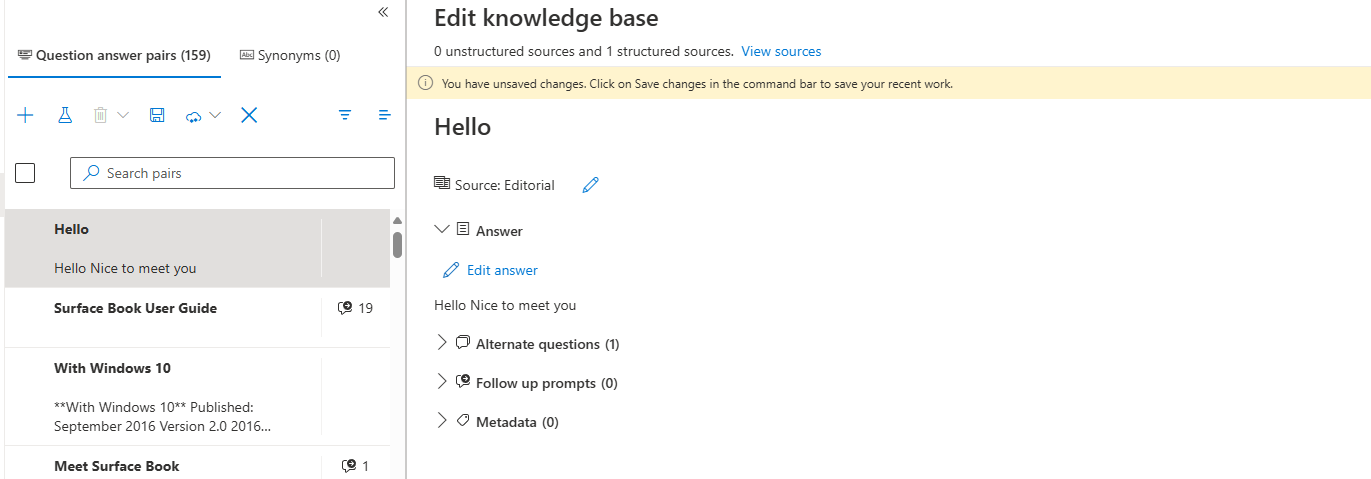




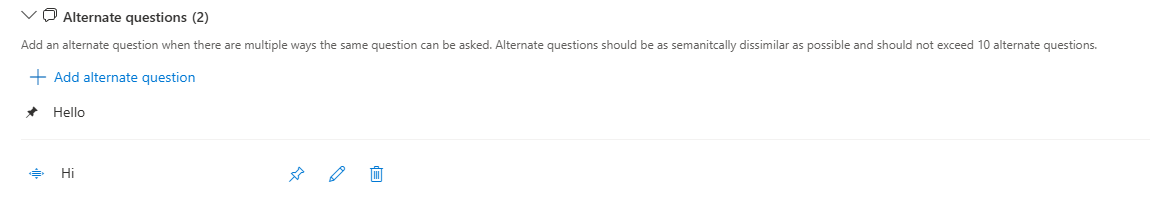


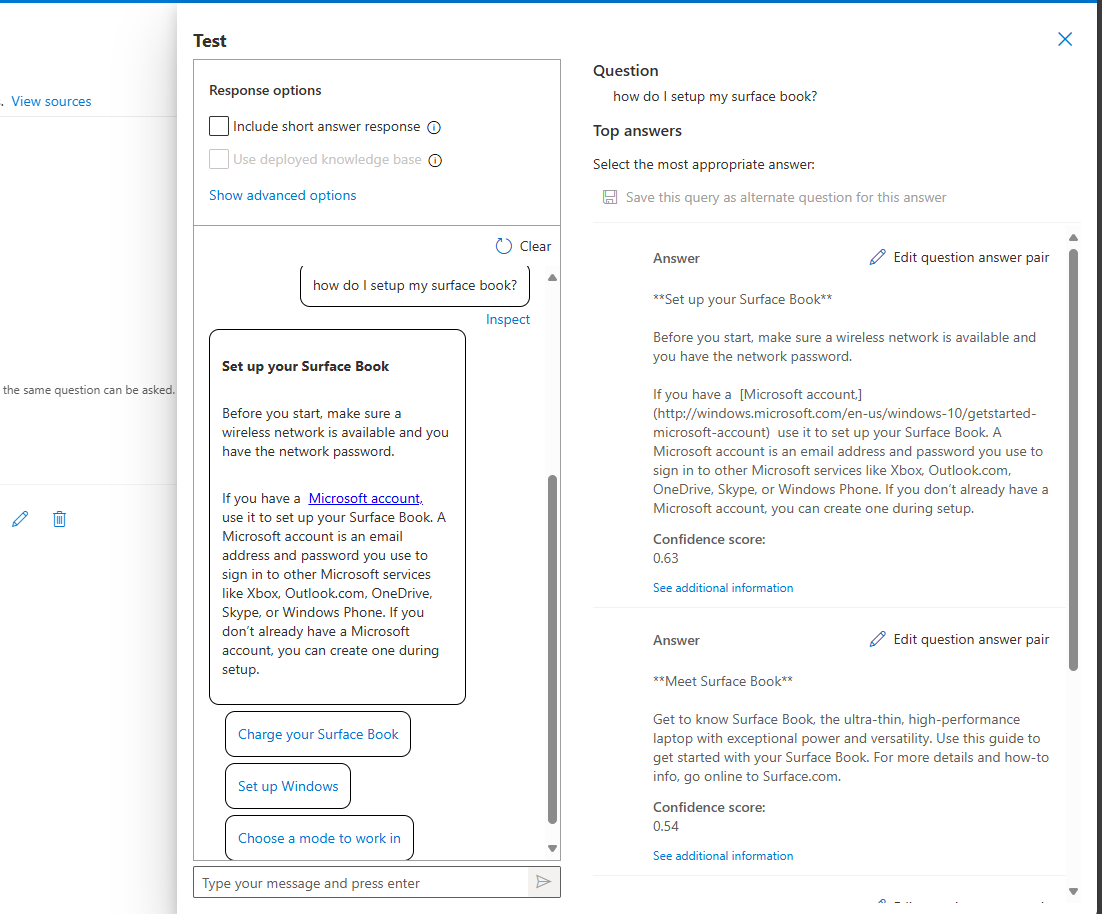


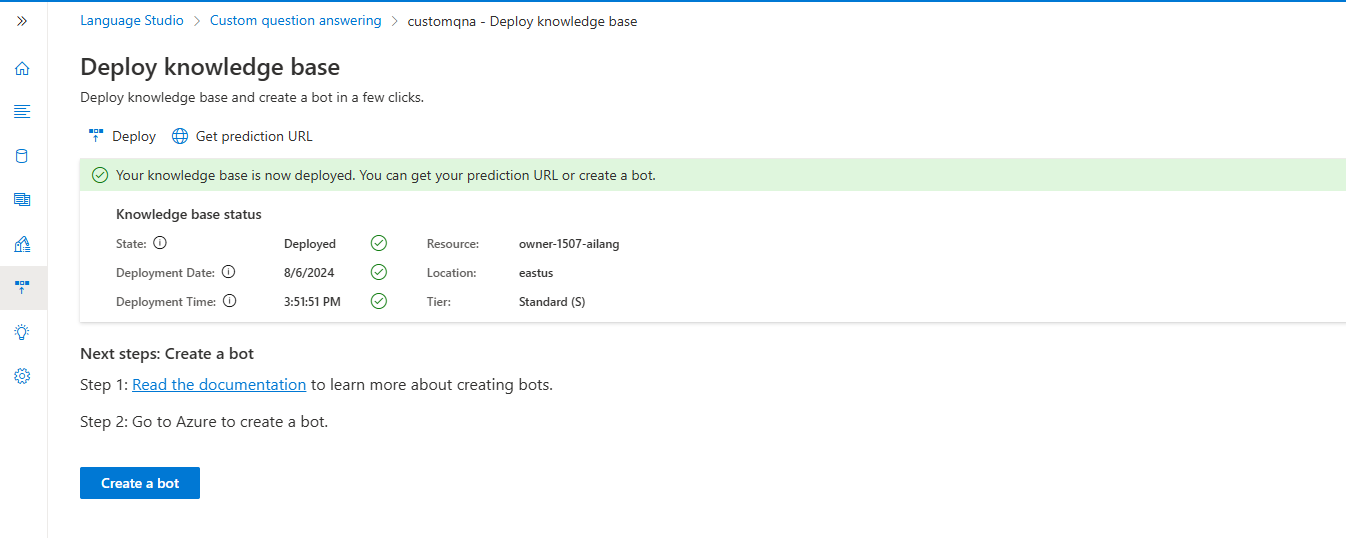


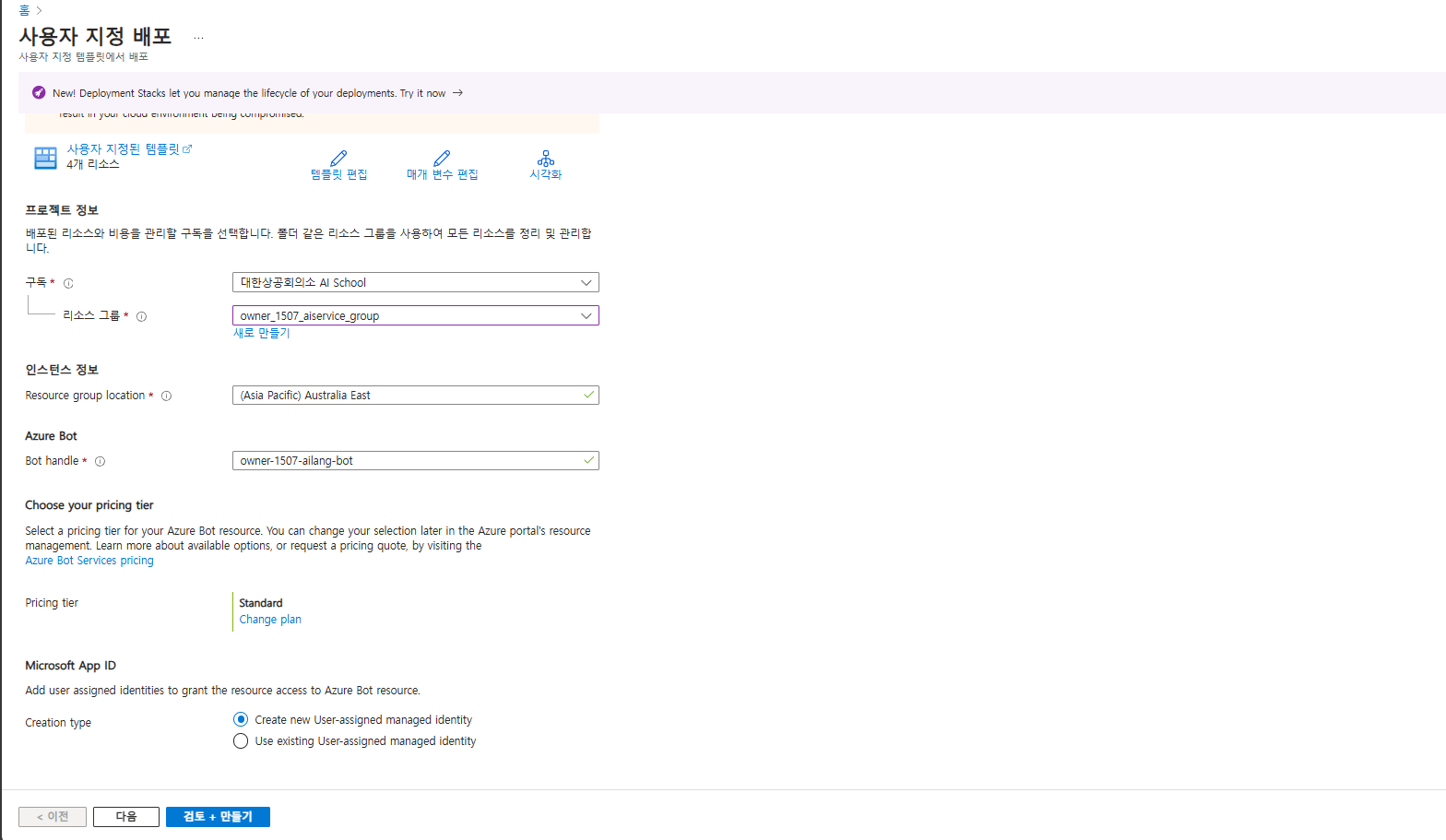


부족한 질문 내용만 추가

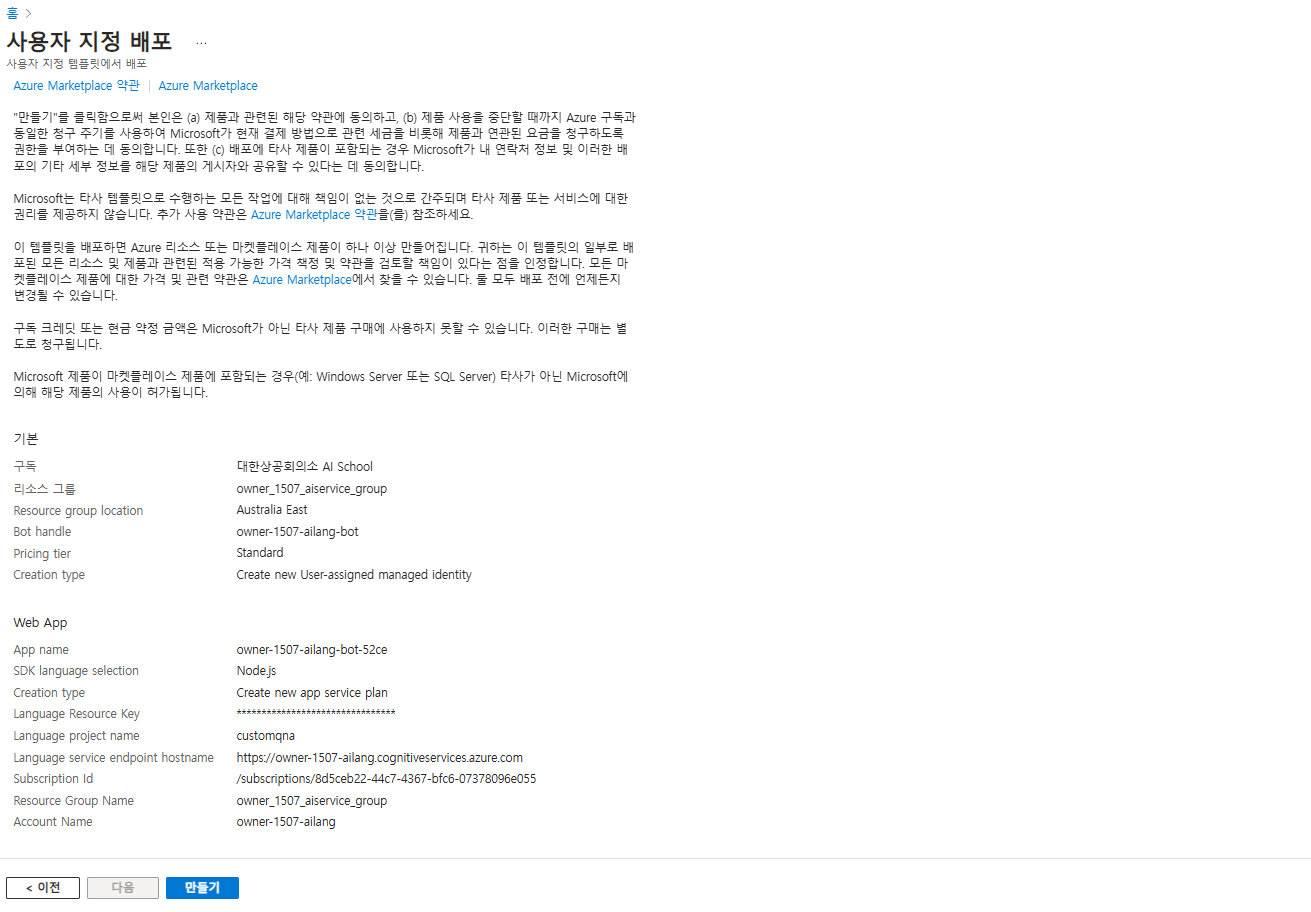


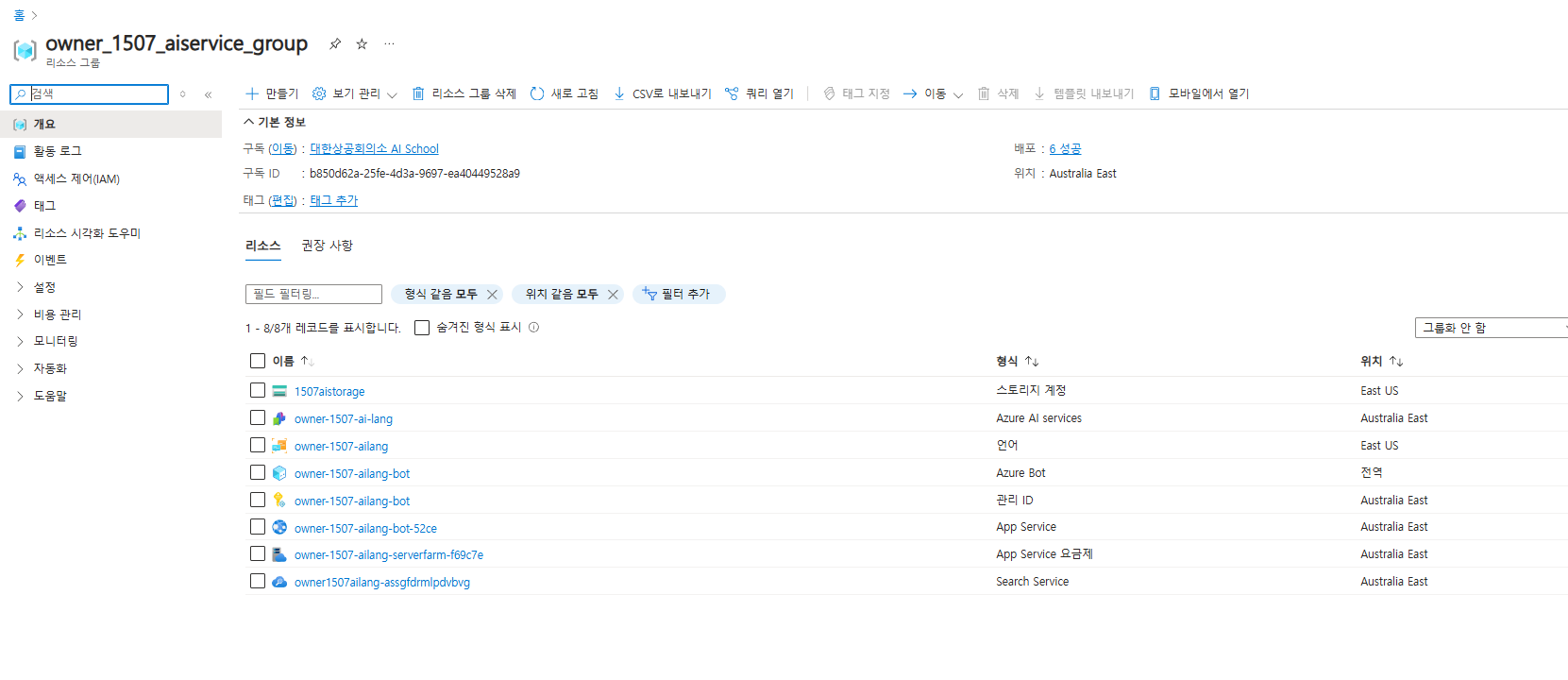


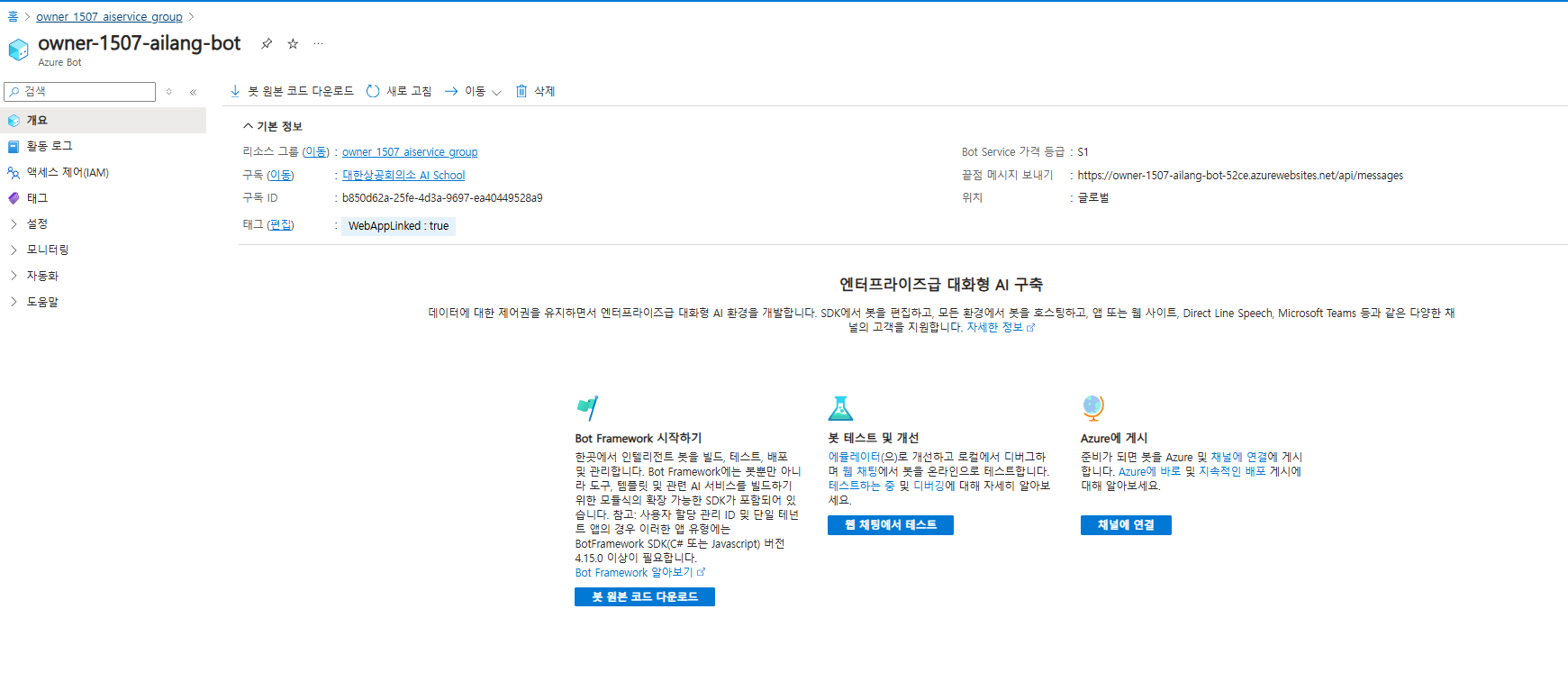


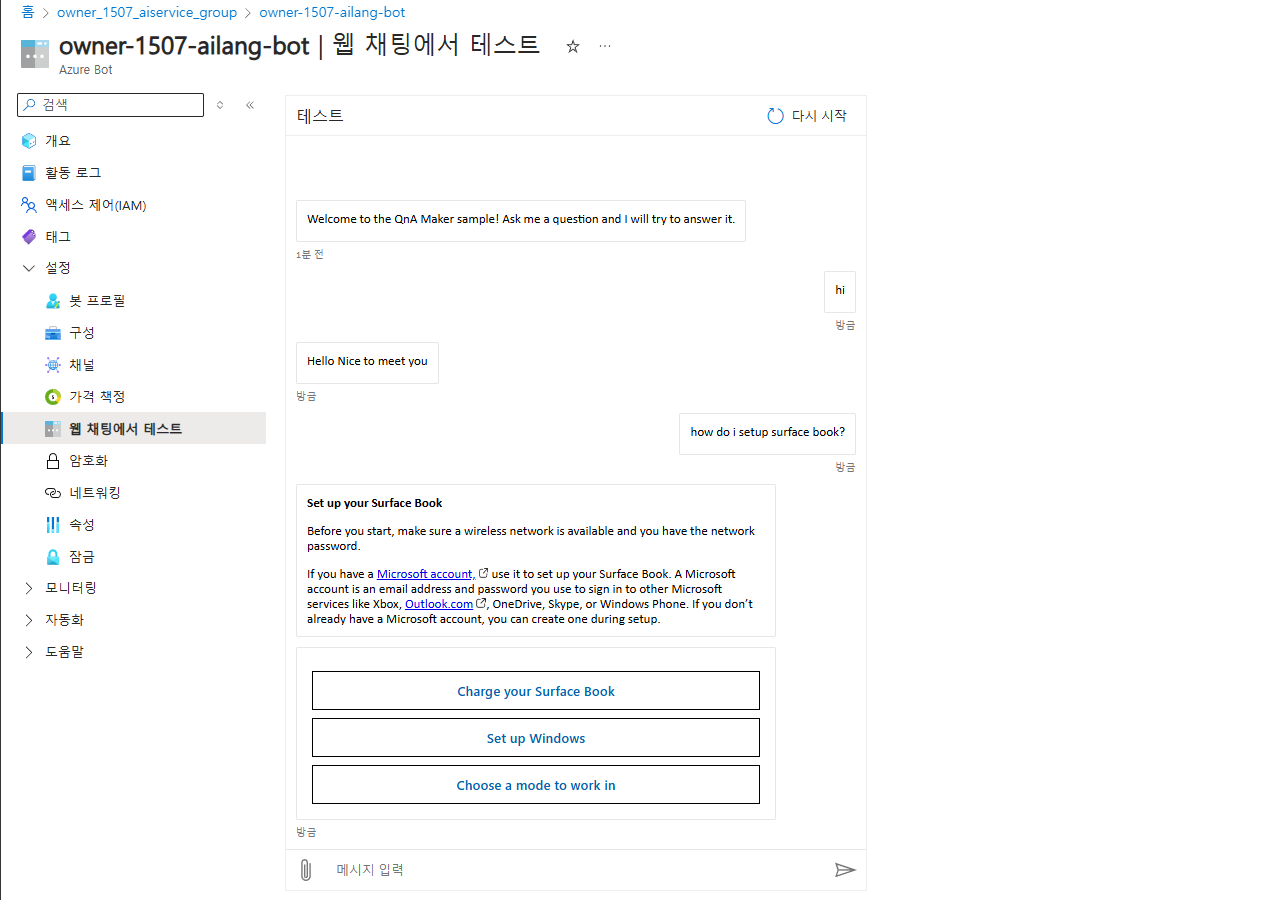






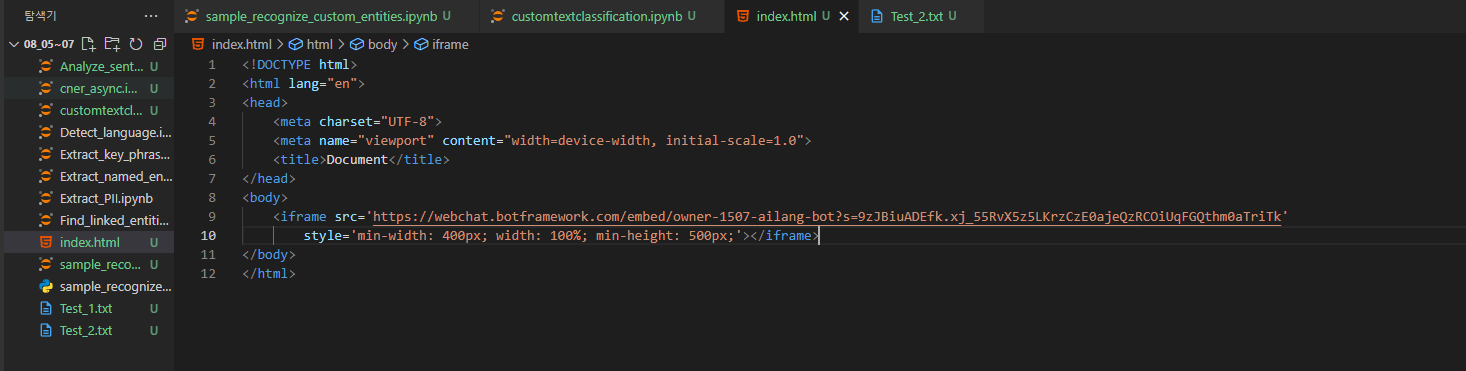


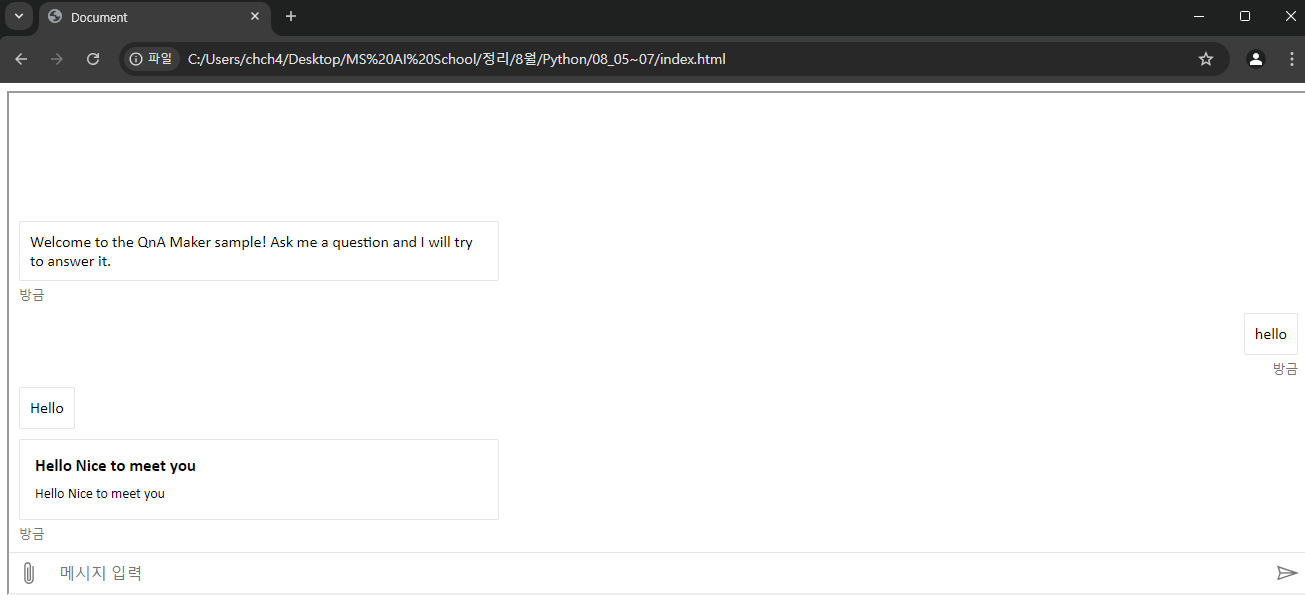




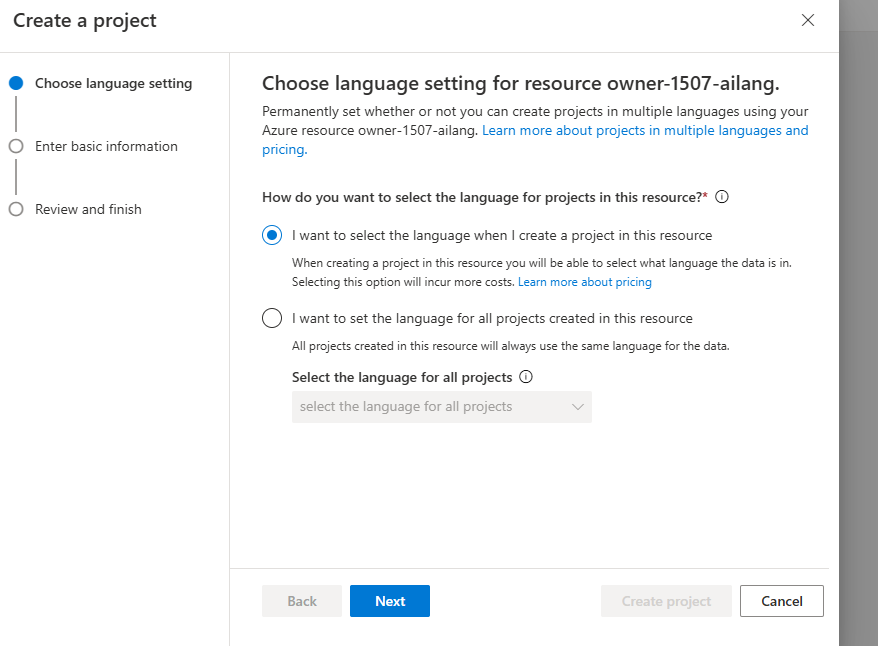


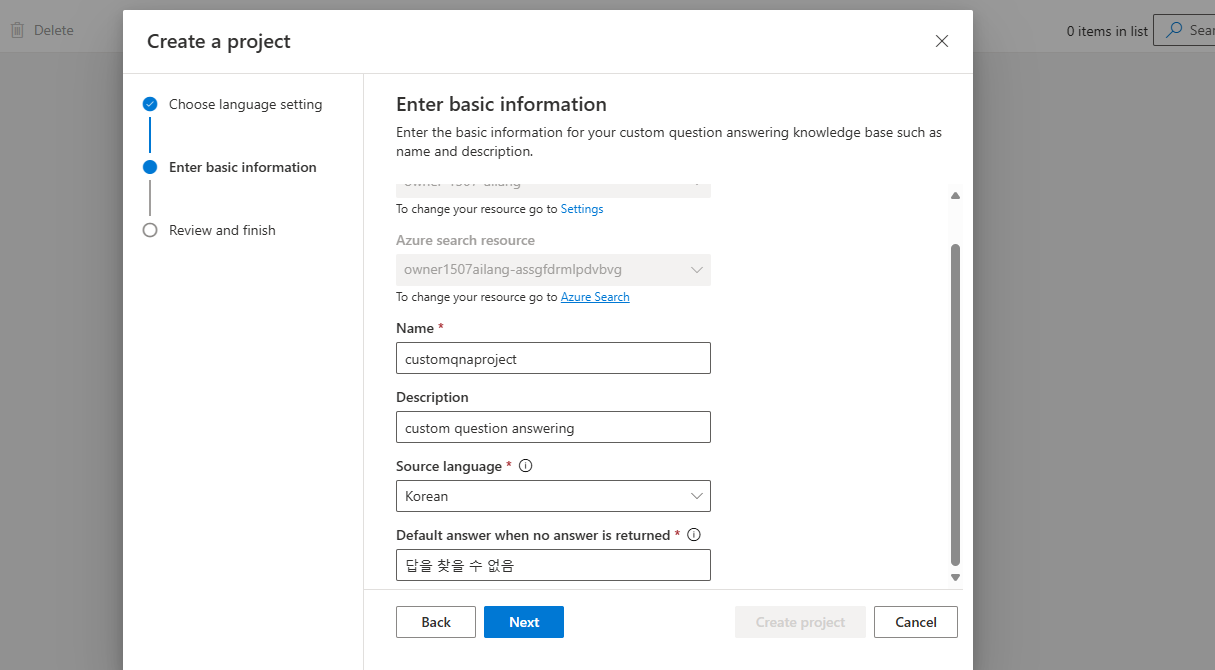
VScode로 실행

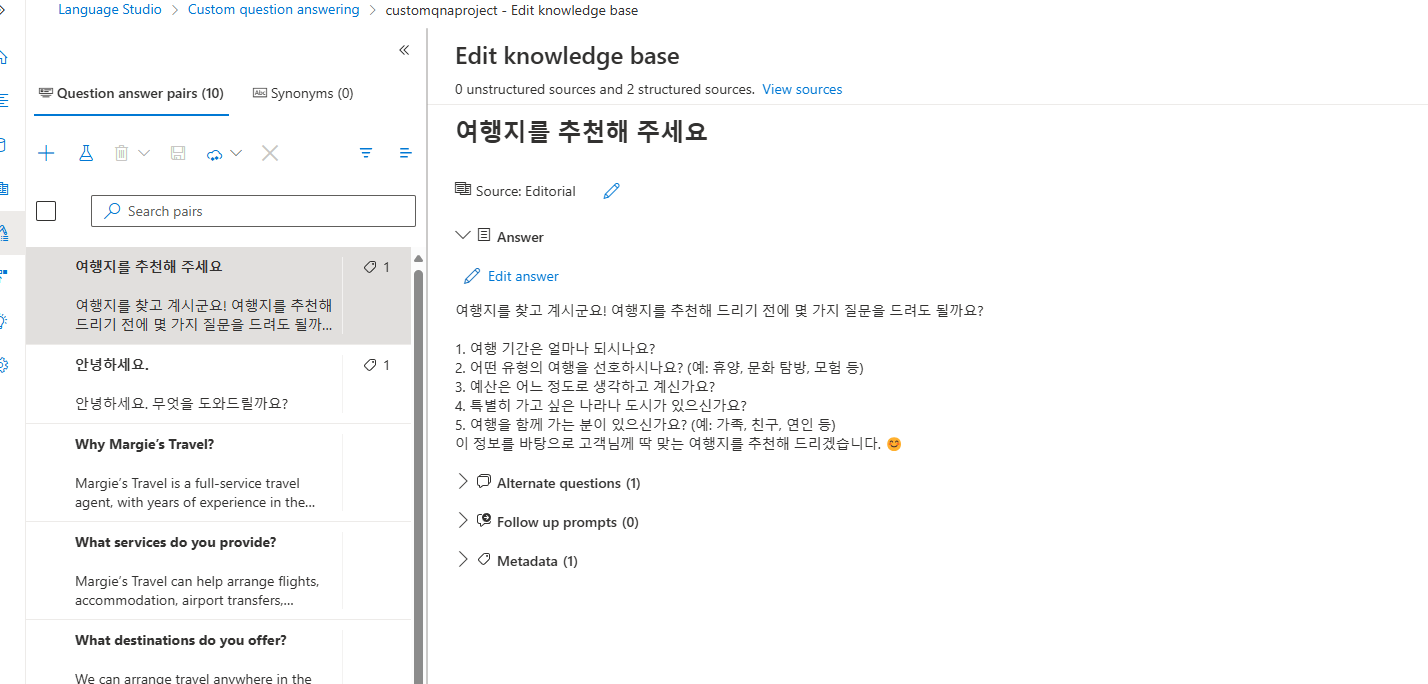


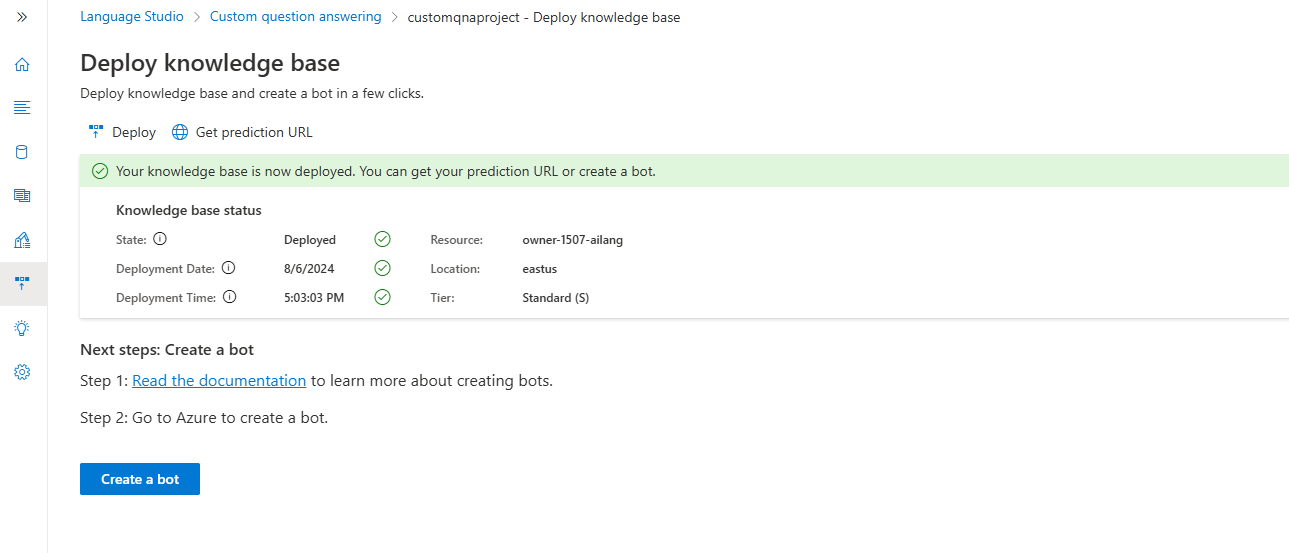


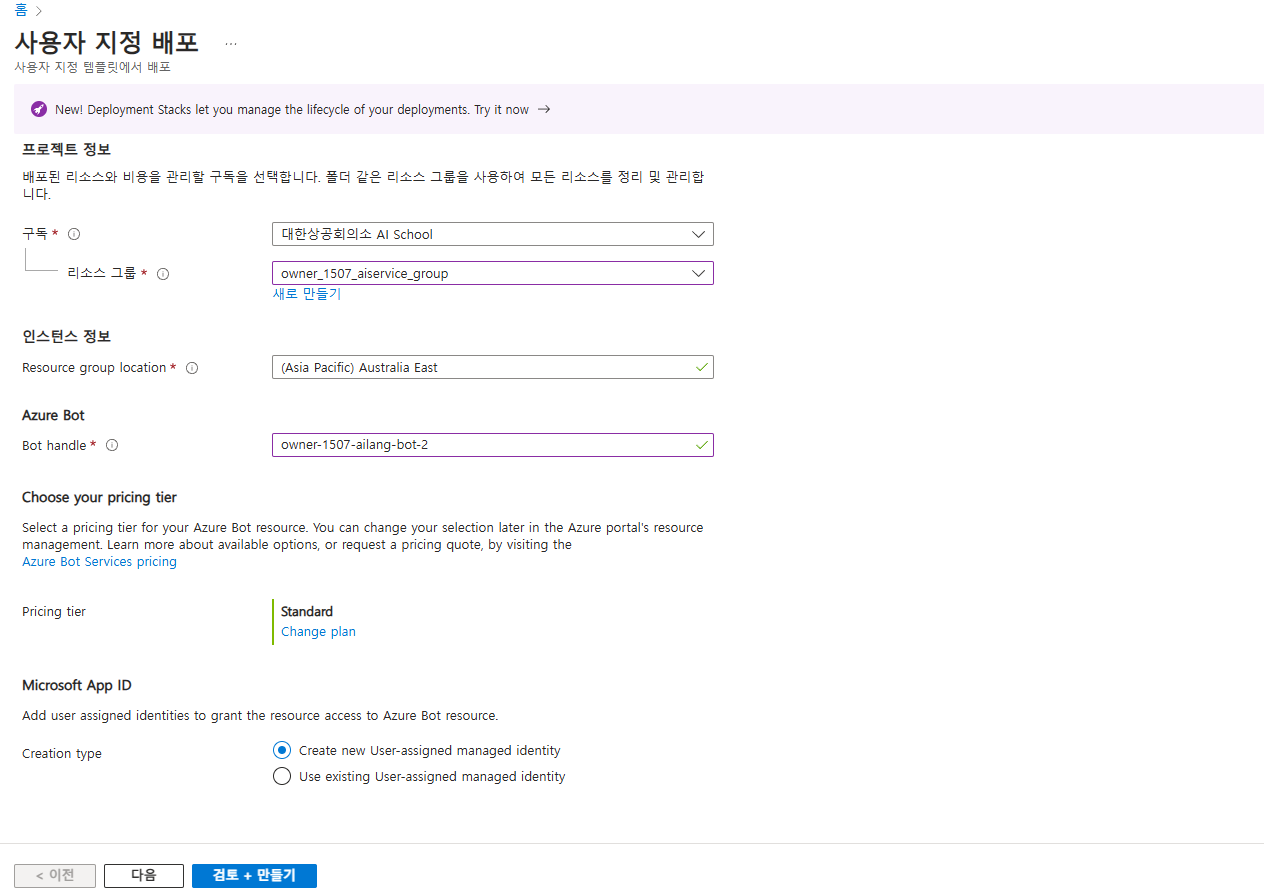
### Custom question answering 선택 / 한국어

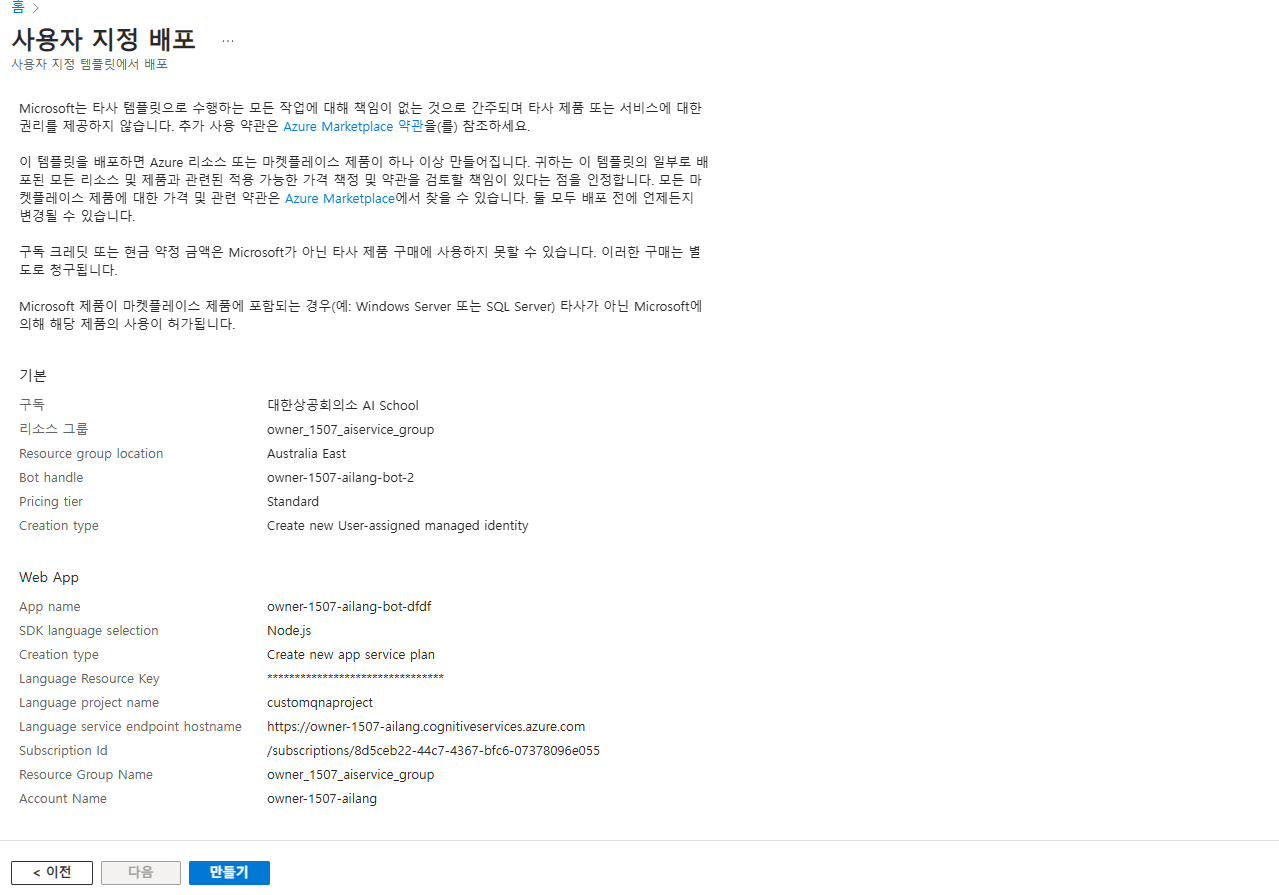












### Conversational Language Understanding projects 선택 / 한국어

