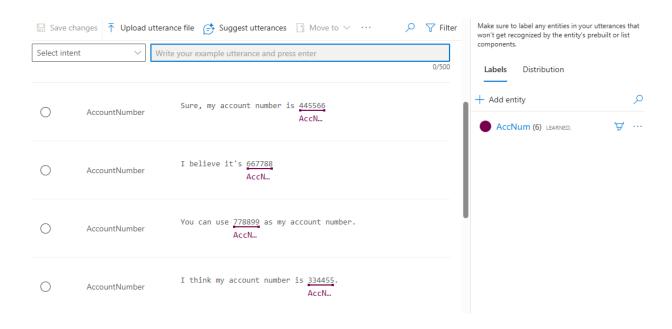
## Azure Language Studio Configurations

1. Created the Intents, Entities and mapped as a Label



## 2. Regex Entity

✓ Regular expression (1)
Not Required

A regex component matches regular expressions for common patterns. You can associate a key to each expression.

A regex key ↑ ∨ Expression ∨

+ Add expression

AccNum [0-9](6)

List (0)

Not Required

P Not Required

A component matches regular expressions for common patterns. You can associate a key to each expression.

Not Required

Not Required

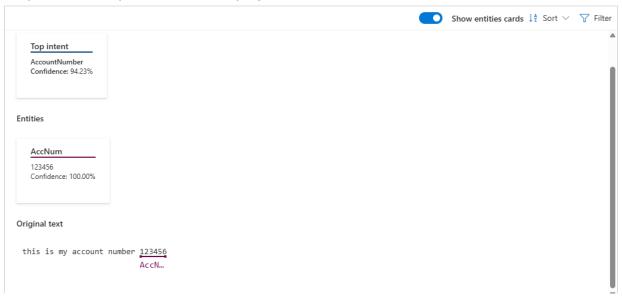
Not Required

P Not Required

P

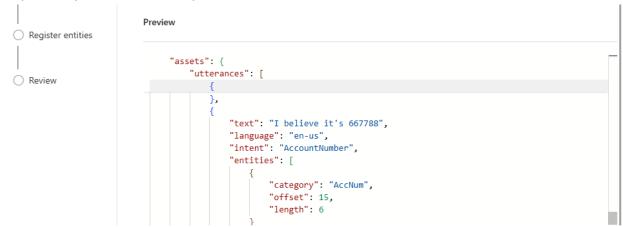
No items found.

3. Sample Test after published the Deployment in CLU

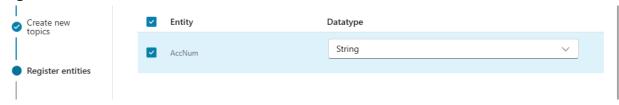


## **Copilot Studio Configurations**

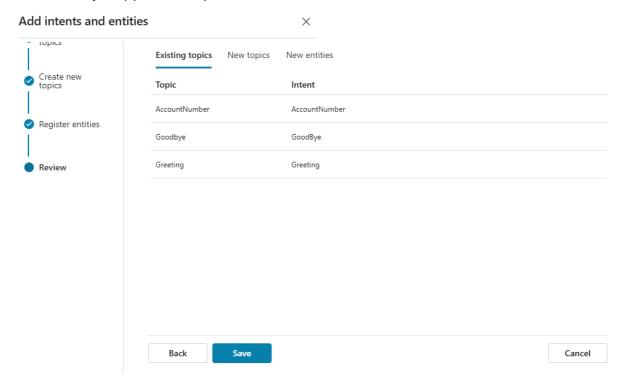
1. Import Project Intents in Copilot Studio



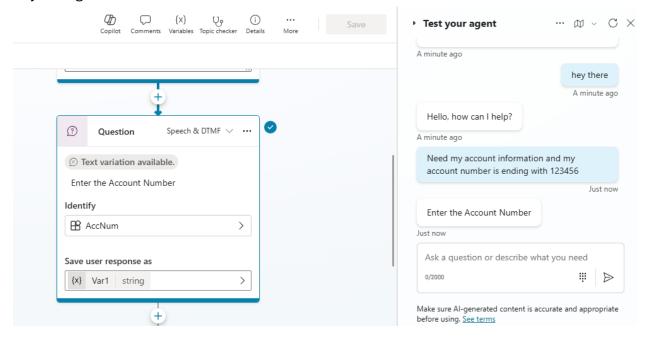
2. Registered the entities



3. Success Fully Mapped the Topics



4. After publishing, Below the Tested Scenario. Still asking the question again and again. I need to know why the slot filling doesn't happen here and correct me if there any configuration I missed here.



## Below one in My Account number Topic Code Editor

kind: Adaptive Dialog beginDialog: kind: OnRecognizedIntent id: main intent: kind: ExternalIntent externalIntentId: AccountNumber actions: - kind: Question id: question\_9u1WNp interruptionPolicy: allowInterruption: true variable: init:Topic.Var1 prompt: text: - Enter Your Account Number speak: - Enter the Account Number entity: kind: ExternalEntityReference entityId: cr892\_rogersTest.entity.AccNum - kind: SendActivity id: sendActivity\_UIQWGS activity: text: - Your Account Number is {Topic.Var1} speak: - Your Number is {Topic.Var1} inputType: {} outputType: {}