1. User requests adding new decision to an existing closed decision lines event
    2. DLS asks for event ID
3. User enters eventID
    4. DLS informs user he is not allowed a new choice at this time
Entry Criteria:DLS app has already been launched
Exit Criteria: DLS returns to initial screen

Use Case:AttemptExtraTurnChoice
Participating Actor: User
Flow of Events:
    1. User requests adding new decision to an existing closed decision lines event
        2. DLS asks for event ID
    3. User enters eventID
        4. DLS informs user he has already entered all his allowed choices
Entry Criteria:DLS app has already been launched
Exit Criteria: DLS returns to initial screen

Use Case: UserEntersInvalidID
Participating Actor: User
Flow of Events:
    1. User requests adding new decision to an existing closed decision lines event
        2. DLS asks for event ID
    3. User enters eventID
        4. DLS informs user his eventID is invalid
Entry Criteria:DLS app has already been launched
Exit Criteria: DLS returns to initial screen

Use Case:AddValidUserAsyncChoices Elyss
Participating Actor: User
Flow of Events:
    1. User requests adding new decision to an existing async closed decision lines event
        2. DLS asks for event ID
    3. User enters eventID
        4. DLS informs user he is allowed a choice at this time
    5. User makes his choice and submits choice
Entry Criteria:DLS app has already been launched
Exit Criteria: DLS acknowledges choice has been accepted, has x remaining turns, and asks if user wishes another choice

Note: no async use case for turns used up, same as earlier use case.

Use Cases derived from Scenario 2.4.1.4 "Moderator creates open design line event"