a. DLS asks User for Username and Password
2. User signs in to event with Username and Password
a. DLS signs user into Event

Entry Criteria: User must launch DLS client and provide valid eventID
Exit Criteria: User is presented with OpenEvent form

Use Case: **DecisionLineEdgeAvailable**
Participating Actors: Users
Flow of Events:
1. User requests adding a new DecisionLineChoice
a. DLS informs User that there is at least one remaining open DecisionLineChoice
2. User enters present choice for this DecisionLinesEvent
a. DLS informs User that their DecisionLineChoice is submitted

Entry Criteria: User must be successfully logged in and the Event must have at least one un-filled DecisionLineChoice
Exit Criteria: User must provide one valid DecisionLineChoice

Use Case: **DecisionLineEdgeUnavailable**
Participating Actors: Users
Flow of Events:
1. User requests adding a new DecisionLineChoice
a. DLS informs User that there are no more remaining open DecisionLineChoices
2. User exits the DecisionLineEvent
a. DLS informs all existing Users of the number of edges they can add

Entry Criteria: User must be successfully logged in and the Event must have zero un-filled DecisionLineChoices
Exit Criteria: User is removed from the DecisionLineEvent and existing Users are presented with the number of edges they are able to add

Use Case: **UpdateCurrentDecisionLineChoices**
Participating Actors: Users
Flow of Events:
1. DesicionLineChoice from User is accepted by DLS
a. All Users in current DecisionLineEvent are presented with existing DecisionLineChoices
2. DLS determines if there are any more remaining un-filled DecisionLineChoices
a. All Users are presented with the number of remaining un-filled DecisionLineChoices

Entry Criteria: A new User must provide a DecisionLineChoice