

MovieTicket Bot

login to ibm could :

- step 1: first I login to ibm could and I open catalog choose watson assistant
- step 2 : I launch watson assistant
- step 3 : I choose creating skills and I creating the skills name as movieticket bot
- step 4 : I choose dialog box

creating skill :

- step 1 : I am creating intent as #greeting in that I enter (hi , how are you ,good afternoon , good morning , good evening)
- step 2 : now I am creating entity for (hi , good morning , good afternoon , and good evening)
- step 3 : i choose the dialog box and I change the name of bot on welcome node .
- step 4 : now I am creating new node as greeting for greeting messages
- step 5 : I am checking is bot do correct

Enquiry :

- step 1 : creating new intent as enquiry and adding examples (new movies , newly released movies , list of movies , released movies,discout tickets,any offers, offers)
- step 2 : creating entity as enquiry (new movies = list of movies , released movies , movies,offers discounts)
- step 3 : create new node as enquiry,
 - a)added list of movies image and description as these are newly released movies
 - b)discounts description no discounts are available
 - c) offers description no offers are available

Shows vs Movies :

- step 1 : creating new intent as showsvsmovies and adding examples (movie names , movies timings , show timings)
- step 2 : creating entity as times of movies(movies names , show timings , movie timings)
- step 3 : creating node as Timings
 - a) show timings (morning show , afternoon show, evening show)
 - b)movie timings for movie timing I mention to enter movie name (here I declared for movie timings and also hall number , screen number)movie names :

Ticket booking :

step 1 : creating new intent as bookticket (book my show , ticket booking , book ticket , ticket booking , movie names)

step 2 : creating entity as bookticket (movies names , show timings , movie timings)

step 3 : creating node as book ticket

a) by using slots I apply booking tickets and no of tickets place

b) after booked ticket creates a note as thank you

