## Intent:

let the chatbox know what is the intent of player according to his Text inputs

```
greet
 goodbye
 tips
 check location
#cell
- guess mates
 talk with A
talk with B
 talk with C
- ask_join
#Infirmary
- go_Infirmary
- confirm_get_punched
- deny get punched
- distract nurse
- check_Infirmary
- mix ingredient
# Laundry Room
go Laundry room
 check Laundry room
- guess puzzle from laundry room
# Kitchen
 go_Kitchen
 guess Kitchen code
# office
 go_office
 check office items
phone call
# heli pad
- go heli pad
- escape_with_holicapter
```

## slots:

- control the locations and for give tips

```
location_cell
location_Infirmary
location_Laundry_room
location_Kitchen
location_office
location_heli_pad
```

- constraints for get locations access or else

```
get_sedative
get_uniform
kitchen_door
guards_fainted
get_helicopter
get_evidence
```

## entities:

store the state according the input text of player with intents

```
- person
- profession
- locations
- ingredients
- items_in_Laundry_room
- items_in_Kitchen
- deal_with_food
- items_in_office
- called_person
- deal_with_M
```

person: cellmates

profession: cellmates' profession locations: locations of the prison ingredients: ingredients of the sedative

deal\_with\_food: player decide eat foods or use sedative for guards called\_person: player decide call nps child or call his other friends

## actions:

deal responses

```
- show_locations
- get_tips
#cell
- check_guess
- check_asked_mates
```

```
#infirmary
# Laundry room
- show_Laundry_room
- show_locker_puzzles_or_other_unuseful_items
 vertification locker puzzles
# Kitchen
show Kitchen code
- vertification_Kitchen_code_and_show_kitchen_items
- show guardsfoods or other unuseful items
- vertification_mixed_guardsfood_and_sedative
# office
 vertification guards fainted and show office or getcaught
 show phone or other unuseful items
vertification call with npc child for helicopter and show puzzles
#helipad
 show heli pad with verification holicapter
 vertification deal with M show diffferent endings
```