File: report_20200406_020340_720497.txt
Percorso: C:\Users\lgoun\conversational_chatbot\reports\
Dimensione: 4,08 KB
Stampato su: 06/04/2020 02:06:06
Pagina: 1

HEADER

Date and Hour: 2020-04-06 02:03:40.700551

SUMMARY

There are 1 completed sessions

REPORT LOG

0.	--- DIALOGUE 1 ---

1.	I- Form element

2.	[browser_name: msedge - page_title: HYPERCLINIC – Have a new vision of the world - URL: http://localhost/ecobusiness/]

3.	II- Slots

4.	[slot_name: first name - slot_value: Maia - required: True - spelling: True - description: your first name]
5.	[slot_name: password - slot_value: mAmaia - required: True - spelling: False - description: None]
6.	[slot_name: email address - slot_value: francesco@polimi.uk - required: False - spelling: False - description: the email we should use to contact you]
7.	[slot_name: birthday - slot_value: 26-12-1937 - required: False - spelling: False - description: None]
8.	[slot_name: arrival time - slot_value: 01:01 - required: False - spelling: False - description: the time you expect to arrive at the conference]
9.	[Web Form info -- title: registration form sample - description: presents various fields types in order to test the different kinds of input we can have and different actions]

10.	III-Messages

11.	Message_0
12.	Text: M
13.	Intent: [name: spelling - confidence: 0.9953]
14.	Entities: [entity: spelling, value: M]
15.	Message_1

16.   Text: a
17.   Intent: [name: spelling - confidence: 0.9912]
18.   Entities: [entity: spelling, value: a]
19.   Message_2
20.   Text: i
21.   Intent: [name: spelling - confidence: 0.9606]
22.   Entities: [entity: spelling, value: i]
23.   Message_3
24.   Text: a
25.   Intent: [name: spelling - confidence: 0.9912]
26.   Entities: [entity: spelling, value: a]
27.   Message_4
28.   Text: terminator
29.   Intent: [name: spelling - confidence: 0.9950]
30.   Entities: [entity: spelling, value: terminator]
31.   Message_5
32.   Text: i want to insert the value Xinyi5r for the field password
33.   Intent: [name: fillGenericCamp - confidence: 0.7807]
34.   Entities: [entity: input_field, value: password]
35.   Message_6
36.   Text: for password insert Moeatank
37.   Intent: [name: modifyValueGenericCamp - confidence: 0.9719]
38.   Entities: [entity: input_value, value: for], [entity: input_field,
value: password], [entity: input_value, value: Moeatank]
39.   Message_7
40.   Text: mAmaia is the vslue for the field password
41.   Intent: [name: fillGenericCamp - confidence: 1.0000]
42.   Entities: [entity: input_value, value: mAmaia], [entity:
input_field, value: password]
43.   Message_8
44.   Text: here is the value drichard@gmail.it
45.   Intent: [name: fillGenericCamp - confidence: 0.9923]
46.   Entities: [entity: input_value, value: here], [entity: input_value,
value: drichard@gmail.it]
47.   Message_9
48.   Text: the value francesco@polimi.uk is for email address
49.   Intent: [name: fillGenericCamp - confidence: 0.9997]
50.   Entities: [entity: input_value, value: francesco@polimi.uk],
[entity: input_field, value: email address]
51.   Message_10
52.   Text: birthday is September 21 1920
53.   Intent: [name: fillGenericCamp - confidence: 0.9972]
54.   Entities: [entity: input_field, value: birthday], [entity:
input_value, value: September], [entity: input_value, value: 21 1920]
55.   Message_11

56.   Text: for the field birthday the value i want to insert is 12/26/1937
57.   Intent: [name: fillGenericCamp - confidence: 0.9852]
58.   Entities: [entity: input_field, value: birthday], [entity: input_value, value: 12/26/1937]
59.   Message_12
60.   Text: arrival time is 1
61.   Intent: [name: fillGenericCamp - confidence: 0.9964]
62.   Entities: [entity: input_field, value: arrival time], [entity: input_value, value: 1]
63.   Message_13
64.   Text: i want to submit
65.   Intent: [name: submitForm - confidence: 0.9999]
66.   Entities:

67.   IV-Statistics
68.   Convergence Rate:
69.   total number of turns: t = 29
70.   total number of fields: n = 5
71.   total number of spelling fields: m = 1
72.   total number of spelling turns: m_k factor = 5
73.   convergence rate: c = 0.62
75.   Response Clarity Factor:
76.   Number of required turns: 10 turns
77.   Number of user's turns: 14 turns
78.   Clarity factor: 0.7143