Semantic Parser Debugging Gui Test Serialise Create Open Grammars Testing Semantic Expression: Semantic Evaluation (for testing by typing instead of speaking) Set here the input your would say: Sol:0 hello there !!! [ST:1381 (?)] OR (?) ← □ [ST:1387 (L)] OR (?) Look here the output of the system: [ST:1393 (L)] TERM (?) "hi" @[R1, hi] [ST:1399 (R)] TERM (?) "hello" @[R1, hello] ← □ [ST:1405 (R)] OR (?) ↑ [ST:1411 (L)] AND (?) FEASIBLE SOLUTIONS (S): sec from start. (P): sec from preious step. (I): soluton index. (O):outcome ← □ [ST:1417 (L)] OPTIONAL (?) (W): considered tokens. [ST:1423 (L)] TERM (?) "good" @[bb] (U): unknown tokens. [x..y(z)] skipped in (I) x..y. Given at position z in (W) (F): semantic facts. [ST:1429 (R)] TERM (?) "bye" @[T, bb] (@): recognised action tags. ← □ [ST:1435 (R)] REPEAT (?) Ŷ [ST:1441 (L)] OR (?) ST:1447 (L)] TERM (?) "bye" @[] Ŷ [ST:1453 (R)] AND (?) (I): O (0): true 111111 (S): 0.15862407 (P): -.----ST:1459 (L)] TERM (?) "bye" @[T, bb] (W): [hello, there] (U): [[0 (1)]:there] [ST:1465 (R)] TERM (?) "bye" @[T, bb] (F): [257] (@): [257->[R1, hello]] TRUE SOLUTION INDEXES: best result:0, with 1 tags. UNFEASIBLE SEMANTIC FACTS (size: 0) set of node ID's not collected by the input formatter if a list does not appear below UNREASONABLE WORLDS (size: 0) [] Grammars Maps **COMPLETE PREAMBLE MAP:** Node.Type Node.Data HEADER (nodeData:CAGv1) START (nodeData:MAIN) **COMPLETE RULE MAP:** Node.Type Node.Data (nodeData:MAIN; [m13 (?)] OR(.)) <MAIN> RULE RULE (nodeData:R1;[m33 (?)] OR(.)) <R1> Find Next Previous RULE (nodeData:R2;[m53 (?)] OR(.)) <R2> **Debugging Logs:** THREAD CLASS LOGGER main-gui-l @ ?? log-UI (not jar) Open default directory: /home/luca-phd/Documents/school_luca/dottorato/research/verbal interface/speech_workspace/concept_action_grammar_generator/file/grammars/ ebuggingStaticActioner#getBasePath:488 INFO Open not jar defaultDirectory: /home/luca-phd/Documents/school_luca/dottorato/research/verbal interface/speech_workspace/concept_action_grammar_generator/file/serialised/ log-UI log-grammar Grammar (ComposedGrammar PREAMBLE MAP : {7=[AST:7] HEADER (CAGV1), 9=[AST:9] START (MAIN)} ; BODY MAP : {11=[AST:11] RULE (MAIN), 31=[AST:31] RULE (R1), 51=[AST:51] RULE (R -T-Event Queue - 0 @ ?? -on.semanticGrammar.GrammarLog#info:25 INFO complete rule tree pannel refreshed in GUI. SemanticTreeGuiPanel#visualizeTree:321 INFO log-UI