



Questions

1) cli initialise runtime_session and in a_d out,
and what else?

2)

both lexer and parser must know the goal, ie the
grammar start symbol. The lexer has to know too
because of the following wrapper to avoid

```
start
: TU_MODE translation_unit END {...}
| ONE_STATEMENT_MODE statement {...}
| ONE_STATEMENT_MODE END {...}
| READABLE_MODE readable END {...}
;

readable
: evaluable {...}
| block {...}
;
```

grammar ambiguity
No lexer doesn't
know it.

lexer_ctx_t { lexer_ops_t ops }

3) lexer {
lexer_ctx_t ← ctx;
yy_scan_t scanner;
lexer_extra_t extra; ← a file of scanner,
so why here?

contin
lexer-mode?

4) lexer lifetime? scanner lifetime?

lex-pars mode can be changed?

5) parser ^{and interpreter} and resolver use routine-session?

and offer services to cli whose fcts take

a routine-session param? in an opaque style void *

or through *host_ctx which can call hooks

too?

Yes



