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exec sql describe [bind variables for | select list for] <stat> into <descr>;
exec sql [at {<db> | <:host>} ] commit [work];
  [ { [comment '<str>'] [release] | force '<id>' [,<X>] } ];
exec sql savepoint <sp>;
exec sql rollback [work] [to [savepoint] <sp> [release] | public];
exec sql whenever {not found | sqlerror | sqlwarning}
  {continue | goto <label> | stop | do {<routine> | break | continue} };
#sql <mod> iterator <iter> [implements <intfc> [...]]
  [with ( [sensitivity = {sensitive | insensitive | insensitive} ]
        [holdability = {true | false} ] [returnability = {true | false} ]
        [updatecolumns = '<col>' [...]' ] [<var> = <val>' [...]' ] )
  (<type> [<col>] [...]);
#sql <mod> context <cont> [implements <intfc> [...]]
  [with (... <var>=<val>' [...]' )];
#sql [ [<conn_cont_inst>, <exec_cont_inst> ]
  [<var / iter> =] { <SQL stat> };
#sql { select /*+ <HINT> */ <expr> [...] into <:[out] var> [...]
  from <tab> [where <expr> ...] };
#sql <iter> = { select <expr> [...] from <tab> [where <expr> ...] };
#sql { fetch <iter> into <:var> [...] }; <iter>.next(), <iter>.endFetch(), <iter>.close()
#sql { insert into... };
#sql { update... };
#sql { delete from... };
#sql { commit };
#sql { rollback };
#sql { set transaction <mode> [ , isolation level <level> ];
#sql { call <proc> (<par> [...] ) };
#sql <var / iter> = { values ( <func> (<par> [...] ) ) };
#sql { set <:var> = <expr> };
#sql <iter> = { cast <:result_set> };
#sql { [declare <var> <type>:] begin <stat> [...] end; };
sqlj -d[ir]=<dir> -encoding=<enc> -url=<url> -status -compile=false
  -user=<user>/<pwd>@jdbc:oracle:thin@<host>:<port>:<sid>
  -linemap -profile=false -ser2class -P<opt> -C<opt> -P<help>
  -C<help> -J<opt> -version -help-alias -help-log -<key>=<value>
  {<in>.sqlj [<out>.java ... ] <in>.ser [<out>.jar ...] }
loadjava -d[efiner] -e[ncoding] <latin1> -f[orce] -g[rant] <user / role>,...
  -h[elp] -noverify -order -f[esolve] -a[nd]resolve -oracleresolver
  -R[esolver] "( (<name> <schema>) ... )" -s[ynonym]
  -o[ci8] -t[hin] -v[erbose] <true> -S[chema] <schema>
  -u[ser] <user>/<pwd>@<netserv>
  <classes> <jars> <resources> <properties>
dropjava -encoding <latin1> -h[elp]-s[ynonym] -{o[ci8] | t[hin]}
  -v[erbose] -S[chema] <schema> -user <user>/<pwd>
  @<netserv> <classes> <jars> <resources> <properties>
publish -republish -h[elp] -version -describe -g[rant] <user / role>,...
  -role <role> -user <user> -password <pwd> -service <url>
  -schema <schema> -{ssl | iiop} <name> <class> [<helper>]
remove -f[ecurse] -h[elp] -version -d[escribe] -role <role>
  -user <user> -password <pwd> -service <url> -{ssl | iiop}
  <name>
sess_sh -h[elp] -version -d[escribe] -role <role> -user <user>
  -password <pwd> -service <url> -{ssl | iiop}
deployejb -generated <clientjar> -descriptor <file> -verbose -republish
  -beanonly -addclasspath <path> -resolver <res> -h[elp] -keep
  -version -describe -p[roperties] <file> -user <user>
  -password <pwd> -role <role> -service <url> -{ssl | iiop}
  -credfile <file> -useservicename -temp <dir> <EJBjarfile>
ejbdescriptor -{parse | dump} <infile> <outfile>
java2rmi_iiop -no_bind -no_comments -no_examples -no_tie -wide
  -root_dir <dir> -verbose -version -W <X>
java2idl
modifyprops -{o[ci8] | t[hin]} -u[ser] <user>/<pwd>@<netserv>
  {<key> <val> | <key> -delete}

```