

Variables

```
DECLARE <name> <type>;  
DECLARE <name> <type> := <value>;
```

TABLE TYPE

```
CREATE TYPE <type_name> AS TABLE  
(<column_list_definition>)  
DROP TYPE <type_name>
```

PROCEDURE

```
CREATE PROCEDURE <proc_name>  
(IN/OUT/INOUT <param_name> <type>)  
[LANGUAGE <lang>]  
[SQL SECURITY <mode>]  
[DEFAULT SCHEMA  
<default_schema_name>]  
[READS SQL DATA [WITH RESULT VIEW  
<view_name>]] AS  
BEGIN  
  <procedure_body>  
END  
DROP PROCEDURE <proc_name>  
CALL <proc_name> (<param_list>)
```

IF/ELSE

```
IF <bool_expr1>  
THEN  
  <then_stmts1>  
ELSEIF <bool_expr2>  
THEN  
  <then_stmts2>  
ELSE  
  <else_stmts3>  
END IF
```



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Not published yet.
Last updated 8th May, 2015.
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