Stored Procedures with an Input Parameter

365 Careers

Stored Procedures with an Input Parameter

- a stored routine can perform a calculation that transforms an *input* value in an *output* value

365 Careers

Stored Procedures with an Input Parameter

- a <u>stored routine</u> can perform a calculation that transforms an *input* value in an *output* value

- <u>stored procedures</u> can take an *input* value and then use it in the query, or queries, written in the body of the procedure

Stored Procedures with an Input Parameter

- a stored routine can perform a calculation that transforms an *input* value in an *output* value

- stored procedures can take an *input* value and then use it in the query, or queries, written in the body of the procedure

- this value is represented by the IN parameter

365 Careers

Stored Procedures with an Input Parameter

- a stored routine can perform a calculation that transforms an *input* value in an *output* value

- stored procedures can take an *input* value and then use it in the query, or queries, written in the body of the procedure

  - this value is represented by the IN parameter

Stored Procedures with an Input Parameter

- a <u>stored routine</u> can perform a calculation that transforms an *input* value in an *output* value

- <u>stored procedures</u> can take an *input* value and then use it in the query, or queries, written in the body of the procedure

  - this value is represented by the <u>IN parameter</u>

365 Careers

Stored Procedures with an Input Parameter

- a <u>stored routine</u> can perform a calculation that transforms an *input* value in an *output* value

- <u>stored procedures</u> can take an <u>*input* value</u> and then use it in the query, or queries, written in the body of the procedure

  - this value is represented by the <u>IN parameter</u>

365 ıılı Careers

Stored Procedures with an Input Parameter

```sql
DELIMITER $$

CREATE PROCEDURE procedure_name(in parameter)

BEGIN

    SELECT * FROM employees

    LIMIT 1000;

END$$

DELIMITER ;
```

SQL

Stored Procedures with an Input Parameter

- a <u>stored routine</u> can perform a calculation that transforms an *input* value in an *output* value

- <u>stored procedures</u> can take an *<u>input</u> <u>value</u>* and then use it in the query, or queries, written in the body of the procedure

  - this value is represented by the <u>IN parameter</u>

365 **Careers**

Stored Procedures with an Input Parameter

- a <u>stored routine</u> can perform a calculation that transforms an *input* value in an *output* value

- <u>stored procedures</u> can take an *<u>input value</u>* and then use it in the query, or queries, written in the body of the procedure

  - this value is represented by the <u>IN parameter</u>

  - after that calculation is ready, a result will be returned

365 **Careers**