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-- package specification
CREATE OR REPLACE PACKAGE Customer_package AS
PROCEDURE Get_emp_name(c_id IN NUMBER, c_name OUT VARCHAR);
FUNCTION Get_annual_salary(c_id IN NUMBER) RETURN NUMBER;
END Customer_package;
/

-- package body
CREATE OR REPLACE PACKAGE BODY Customer_package AS

-- first procedure definition
PROCEDURE Get_emp_name(c_id IN NUMBER, c_name OUT VARCHAR)
IS
BEGIN
SELECT name INTO c_name FROM Customer WHERE id = c_id;
END Get_emp_name;

-- second function definition
FUNCTION Get_annual_salary (c_id IN NUMBER)
RETURN NUMBER
IS
c_sal NUMBER :=0;
annual_sal NUMBER;

BEGIN
SELECT sal INTO c_sal FROM Customer WHERE id = c_id;
annual_sal := 12 * c_sal;
RETURN (annual_sal);
END;
END Customer_package;
/

-- Test program
declare
e_id number := &a1;
e_name varchar(10);
sal number :=0;
begin
Customer_package.Get_emp_name(e_id, e_name);
dbms_output.put_line('Customer corresponding to '||e_id || ' is '|| e_name);
sal := Customer_package.Get_annual_salary(e_id);
dbms_output.put_line('Annual Salary of '||e_name || ' is : '|| sal);
end;
```