

/*CORRELETED SUBQUERY*/

• SELECT emp_name FROM employees e WHERE EXISTS(SELECT 1 FROM salary s WHERE s.emp_id = e.emp_id AND s.salary_amnt > 40000);

/*using IN:*/

-- Get employee names who are present in the salary table

• SELECT emp_name FROM employees WHERE emp_id IN (SELECT emp_id FROM salary);

ult Grid | Filter Rows: | Export: | Wrap Cell Content: |

emp_name
Bob Johnson
Mike Davis

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ut :

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145      /*using IN:*/
146      -- Get employee names who are present in the salary table
147 •    SELECT emp_name FROM employees WHERE emp_id IN (SELECT emp_id FROM salary);
...
```

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	emp_name
▶	John Doe
	Jane Smith
	Bob Johnson
	Alice Brown
	Mike Davis

```
148
149      -- using EXISTS:
150      -- List employees who have attendance records
151  • SELECT emp_name FROM employees e WHERE EXISTS (SELECT 1 FROM attendance a WHERE a.emp_id = e.emp_id);
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```

Result Grid |  |  Filter Rows: | Export:  | Wrap Cell Content: 

	emp_name
▶	John Doe
	Jane Smith
	Bob Johnson
	Alice Brown
	Mike Davis

```
152
153  /*subquery using = (Scalar return)
154  --the name of the employee with the lowest salary*/
155  •  SELECT emp_name FROM employees WHERE emp_id = (SELECT emp_id FROM salary WHERE salary_amnt = (SELECT MIN(salary_amnt) FROM salary));
156
157
158
159
```

Result Grid |  Filter Rows: | Export:  Wrap Cell Content: 

	emp_name
▶	John Doe
	Jane Smith
	Bob Johnson
	Alice Brown
	Mike Davis