

User: HR

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Save

Run

```
DELETE FROM all_employees_view WHERE employee_id = 501;
```

Results Explain Describe Saved SQL History

1 row(s) deleted.

0.02 seconds

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Run

```

INSERT INTO all_employees_view (employee_id, first_name, last_name, email, hire_date, job_id, department_id)
VALUES (501, 'John', 'Doe', 'john.doe@example.com', '30-DEC-2023', 'SA_MAN', 10);
        
```

[Results](#)
[Explain](#)
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1 row(s) inserted.

0.00 seconds

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**Save** **Run**

```
DROP VIEW employees_1994_1995_view;
```

**Results** **Explain** **Describe** **Saved SQL** **History**

View dropped.

0.21 seconds

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Run

```

CREATE VIEW mea_countries_view AS
SELECT country_name
FROM countries
WHERE region_id IN (SELECT region_id FROM regions WHERE region_name IN ('Middle East', 'Africa'));
        
```

[Results](#)
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View created.

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Save

Run

```
CREATE VIEW david_austin_info_view AS
SELECT e.*, l.city, l.street_address
FROM employees e
JOIN departments d ON e.department_id = d.department_id
JOIN locations l ON d.location_id = l.location_id
WHERE e.last_name = 'Austin' AND e.first_name = 'David';
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

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```

CREATE VIEW high_salary_departments_view AS
SELECT d.department_name
FROM employees e
JOIN departments d ON e.department_id = d.department_id
WHERE e.salary > 15000;
    
```

[Results](#)
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```

CREATE VIEW finance_employees_view AS
SELECT e.first_name, e.salary
FROM employees e
JOIN departments d ON e.department_id = d.department_id
WHERE d.department_name = 'Finance';
        
```

[Results](#)
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View created.

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Save

Run

```
CREATE VIEW london_employees_view AS
SELECT e.employee_id, e.first_name, e.last_name
FROM employees e
JOIN departments d ON e.department_id = d.department_id
JOIN locations l ON d.location_id = l.location_id
WHERE UPPER(l.city) = 'LONDON';
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

View created.

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```

CREATE VIEW location_1700_view AS
SELECT e.employee_id, e.first_name || ' ' || e.last_name AS employee_name, d.department_name
FROM employees e
JOIN departments d ON e.department_id = d.department_id
WHERE d.location_id = 1700;
    
```

[Results](#)
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Save

Run

```
CREATE VIEW employees_1994_1995_view AS
SELECT e.last_name, d.department_name, l.location_id, l.city
FROM employees e
JOIN departments d ON e.department_id = d.department_id
JOIN locations l ON d.location_id = l.location_id
WHERE EXTRACT(YEAR FROM e.hire_date) IN (1994, 1995);
```

[Results](#)   [Explain](#)   [Describe](#)   [Saved SQL](#)   [History](#)

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Run

```

CREATE VIEW a_in_lastname_view AS
SELECT e.last_name, d.department_name
FROM employees e
JOIN departments d ON e.department_id = d.department_id
WHERE LOWER(e.last_name) LIKE '%a%';
    
```

[Results](#)
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Run

```
CREATE VIEW commission_employees_view AS
SELECT e.last_name, d.department_name, l.location_id, l.city
FROM employees e
JOIN departments d ON e.department_id = d.department_id
JOIN locations l ON d.location_id = l.location_id
WHERE e.commission_pct IS NOT NULL;
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

ORA-00955: name is already used by an existing object

0.00 seconds

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Run

```
CREATE VIEW department_80_jobs AS
SELECT e.job_id
FROM employees e
WHERE e.department_id = 80;
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

View created.

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Save

Run

```
CREATE VIEW employees_department_view AS
SELECT e.last_name, e.department_id, d.department_name
FROM employees e
JOIN departments d ON e.department_id = d.department_id;
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

View created.

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Run

```
CREATE VIEW all_employees_view AS
SELECT * FROM employees;
```

[Results](#)
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[History](#)

View created.

0.06 seconds