
Posted by [polin11](#) on Wed, 05 Nov 2025 11:08:50 GMT

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```
CREATE TABLE product (  
  id INT,  
  details JSONB  
);
```

```
INSERT INTO product VALUES (1, '{"CPU": "4", "RAM": "16", "HDD": "2"}');  
INSERT INTO product VALUES (2, '{"CPU": "3", "RAM": "8", "HDD": "1"}');
```

```
id |          details  
----+-----  
 1 | {"CPU": "4", "HDD": "2", "RAM": "16"}  
 2 | {"CPU": "3", "HDD": "1", "RAM": "8"}
```

```
id |          details  
----+-----  
 1 | {"CPU": 4, "HDD": 2, "RAM": 16}  
 2 | {"CPU": 3, "HDD": 1, "RAM": 8}
```

```
with t as(  
  select  
  
    (select array_agg(replace(replace(v::text, '"', ''), '\', ''))::int order by k)  
    from jsonb_each(details) as t(k,v)) as col22,  
  
    (select array_agg(k order by k)  
    from jsonb_each(details) as t(k,v)) as col11,  
  
  id  
  
  from product  
)  
a as(  
  select  
    (  

```

```
select jsonb_object_agg(col1, col2)
  from (
    select unnest(col11) as col1, unnest(col22) as col2
  ) t
) AS itog,
  id
from t
)
update product
set details = itog
from a
where product.id = a.id
returning product.*
```
