```
# Where can I find local Meta employees in product
SELECT name, job, location, profileUrl FROM meta-employees.meta_product_employees.employees WHERE location LIKE "%Chicago%" OR
location LIKE "%IL%" LIMIT 10;
```

Row	name	job	location	profileUrl
1	Stephen Barros	Product Designer at Meta	Greater Chicago Area	https://www.linkedin.com/in/stephenbarros

```
# Who might be my future team members?
SELECT name, job FROM meta-employees.meta_product_employees.employees WHERE job LIKE "%Product Growth Analyst%"
LIMIT 10;
```

Row	name	job	
1	Jeremy Hartman	Product Growth Analyst at Meta	
2	Dexin Huang	Incoming Product Growth Analyst Intern at Meta	
3	Rebecca Dilla	Product Growth Analyst at Facebook	
4	Neta Ben-Yehuda	Product Growth Analyst at Facebook App	
5	Jing Xu	Product Growth Analyst at Facebook	
6	Jan-Alexander Nédée	Product Growth Analyst at Facebook	
7	Valerie Pinillos	Product Growth Analyst at Meta	
8	Ben X.	Product Growth Analyst at Facebook	
9	Ana López Orero	Product Growth Analyst at Facebook	
10	Georgina Izen	Product Growth Analyst at Facebook	

```
# Who will I be supporting?
SELECT name, job, location FROM `meta-employees.meta_product_employees.employees` WHERE job LIKE "%Product%"
LIMIT 10;
```

Row	name	job	location
1	Jeremy Hartman	Product Growth Analyst at Meta	Fairfax, VA
2	Aryaman Gulati	Product Growth Intern at Facebook	Claremont, CA
3	Dexin Huang	Incoming Product Growth Analyst Intern at Meta	Guilford, CT
4	Ray Choi	Product @ Meta (Facebook)	Course Leader @ Kellogg EMBA	Kellogg MBA	Founder & Career Coach / Mentor@ FlyForward	Investor	Redwood City, CA
5	Jason Martell	Product Designer at Facebook	Los Altos, CA
6	Rob McCoy	Product Designer	Facebook Integrity	Irvine, CA
7	Rebecca Dilla	Product Growth Analyst at Facebook	Pittsburgh, PA
8	Stephen Barros	Product Designer at Meta	Greater Chicago Area
9	Adrienne Browning	Product Designer - New Product Experimentation at Facebook	Berkeley, CA
10	Johndel Barrett	Product Designer at Facebook	Atlanta, GA

```
# What does each position mean?
SELECT job,
CASE
    WHEN job LIKE "%Product%" THEN "Works with the Product team"
    WHEN job LIKE "%Data%" THEN "Works with the Data Science team"
    WHEN job LIKE "%Growth%" THEN "Works with the Growth Marketing team"
    WHEN job LIKE "%Design%" THEN "Works with the Design team"
```

```
        ELSE "Works at Meta"
END AS Description
FROM `meta-employees.meta_product_employees.employees`
GROUP BY job
LIMIT 10;
```

Row	job	Description	
1	Product Growth Analyst at Meta	Works with the Product team	
2	Product Growth Intern at Facebook	Works with the Product team	
3	Incoming Product Growth Analyst Intern at Meta	Works with the Product team	
4	Product @ Meta (Facebook)	Course Leader @ Kellogg EMBA	Kellogg MBA	Founder & Career Coach / Mentor@ FlyForward	Investor	Works with the Product team	
5	Senior Business Data Analyst	Works with the Data Science team	
6	Product Designer at Facebook	Works with the Product team	
7	Growth at Instagram	Works with the Growth Marketing team	
8	Product Designer	Facebook Integrity	Works with the Product team	
9	Product Growth Analyst at Facebook	Works with the Product team	
10	Product Designer at Meta	Works with the Product team	

#How many Product Designers are in this sample size?

```sql
SELECT COUNT(*) AS ProductDesigners FROM meta-employees.meta_product_employees.employees WHERE job LIKE "%Product Designer%"
LIMIT 10;
```

Row	ProductDesigners
1	292

```sql
#Let's clean our data and remove things that aren't job titles
DELETE FROM meta-employees.meta_product_employees.employees
WHERE job NOT LIKE "%Product%"
    and job NOT LIKE "%Design%"
    and job NOT LIKE "%Growth%"
    and job NOT LIKE "%Data%";
```