

oracle

2024.05.16 15:58:20

FAQ

id:	i2	FAQ:	0
id:	(id)	id:	0.00 %
id:	zh_CN	id:	2024/03/08 19:32:12

(id)

```
oracle kafka,
:
:
:
:
ALTER DATABASE ADD SUPPLEMENTAL LOG DATA;
ALTER DATABASE ADD SUPPLEMENTAL LOG DATA (ALL) COLUMNS;
ALTER DATABASE ADD SUPPLEMENTAL LOG DATA (PRIMARY KEY) COLUMNS;
ALTER DATABASE ADD SUPPLEMENTAL LOG DATA (UNIQUE) COLUMNS;
ALTER DATABASE ADD SUPPLEMENTAL LOG DATA (FOREIGN KEY) COLUMNS;

ALTER DATABASE DROP SUPPLEMENTAL LOG DATA (ALL) COLUMNS; ALTER
DATABASE DROP SUPPLEMENTAL LOG DATA (UNIQUE) COLUMNS;
ALTER DATABASE DROP SUPPLEMENTAL LOG DATA (PRIMARY KEY) COLUMNS;
ALTER DATABASE DROP SUPPLEMENTAL LOG DATA (FOREIGN KEY) COLUMNS;
ALTER DATABASE DROP SUPPLEMENTAL LOG DATA;

SELECT force_logging, supplemental_log_data_min ,supplemental_log_data_pk
,supplemental_log_data_ui ,supplemental_log_data_fk ,supplemental_log_data_all
FROM v$log;
supplemental_log_data_min
supplemental_log_data_pk
supplemental_log_data_ui
supplemental_log_data_fk

:
:
:
ALTER DATABASE ADD SUPPLEMENTAL LOG DATA;
ALTER TABLE hr.employees ADD SUPPLEMENTAL LOG DATA (ALL) COLUMNS;
ALTER TABLE hr.employees ADD SUPPLEMENTAL LOG DATA (PRIMARY KEY) COLUMNS;
ALTER TABLE hr.employees ADD SUPPLEMENTAL LOG DATA (UNIQUE) COLUMNS;

:hr.employees
HROWNER,
employees

ALTER TABLE hr.employees DROP SUPPLEMENTAL LOG DATA (UNIQUE) COLUMNS; ALTER
TABLE hr.employees DROP SUPPLEMENTAL LOG DATA (PRIMARY KEY) COLUMNS; ALTER
TABLE hr.employees DROP SUPPLEMENTAL LOG DATA (ALL) COLUMNS;

select * from dba_log_groups;
select * from ALL_LOG_GROUPS;
```

(id)

(id)