

# Abby's Doc Site Name

---

test

*None*

*Copyright © Abby.huang - All rights reserved.*

## Table of contents

---

1. HOMEPAGE	3
1.1 Links	3
1.2 I'm a code block	3
1.3 I'm a diagram	3
2. Page	4
2.1 Syntax	4
2.2 Subtitle	4
2.3 I'm a link	6
2.4 I'm section3	6
2.5 I'm section4	6
3. This is folder	7
3.1 folder2	7
3.2 This is folder page 1	8

# 1. HOMEPAGE

---

Click on a tile to change the primary color:

red

deep purple

light blue

green

yellow

deep orange

blue grey

pink

indigo

cyan

light green

amber

brown

black

purple

blue

teal

lime

orange

grey

white

## 1.1 Links

---

[I'm a link](#)

## 1.2 I'm a code block

---

```
SELECT * FROM table WHERE id = 1;
```

## 1.3 I'm a diagram

---

```
AdminStmt ::=
  'ADMIN' ( 'SHOW' ( 'DDL' ( 'JOBS' Int64Num? WhereClauseOptional | 'JOB' 'QUERIES' NumList )? | TableName 'NEXT_ROW_ID' | 'SLOW' AdminShowSlow ) | 'CHECK' ( 'TABLE' TableNameList |
  'INDEX' TableName Identifier ( HandleRange ( ',' HandleRange )* )? ) | 'RECOVER' 'INDEX' TableName Identifier | 'CLEANUP' ( 'INDEX' TableName Identifier | 'TABLE' 'LOCK' TableNameList ) |
  'CHECKSUM' 'TABLE' TableNameList | 'CANCEL' 'DDL' 'JOBS' NumList | 'RELOAD' ( 'EXPR_PUSHDOWN_BLACKLIST' | 'OPT_RULE_BLACKLIST' | 'BINDINGS' ) | 'PLUGINS' ( 'ENABLE' | 'DISABLE' )
  PluginNameList | 'REPAIR' 'TABLE' TableName CreateTableStmt | ( 'FLUSH' | 'CAPTURE' | 'EVOLVE' ) 'BINDINGS' )

TableNameList ::=
  TableName ( ',' TableName )*
```

## 2. Page

---

### 2.1 Syntax

---

source	diagram
<pre>AlterDatabaseStmt ::=   'ALTER' 'DATABASE' DBName? DatabaseOptionList  DatabaseOption ::=   DefaultKwdOpt ( CharSetKw '='? CharSetName   'COLLATE' '='? CollationName   'ENCRYPTION' '='? EncryptionOpt )</pre>	

### 2.2 Subtitle

---

back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test

top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test back to top button test

back to top button test

back to top button test

back to top button testback to top button test back to top button test

back to top button test

back to top button test

back to top button test back to top button test

### 2.2.1 Subtitle

---

### 2.2.2 Subtitle

---

## 2.3 I'm a link

---

I'm a link

## 2.4 I'm section3

---

## 2.5 I'm section4

---

## 3. This is folder

---

### 3.1 folder2

---

#### 3.1.1 title

---

##### subtitle 1

SUBTITLE 1.2

##### subtitle 2

##### Syntax

diagram      source

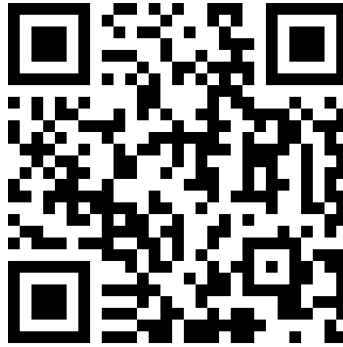
```
AlterDatabaseStmt ::=  
    'ALTER' 'DATABASE' DBName? DatabaseOptionList  
  
DatabaseOption ::=  
    DefaultKwdOpt ( CharSetKw '='? CharSetName | 'COLLATE' '='? CollationName | 'ENCRYPTION' '='? EncryptionOpt )
```

## 3.2 This is folder page 1

---

```
AlterDatabaseStmt ::=  
  'ALTER' 'DATABASE' DBName? DatabaseOptionList  
  
DatabaseOption ::=  
  DefaultKwdOpt ( CharSetKw '='? CharSetName | 'COLLATE' '='? CollationName | 'ENCRYPTION' '='? EncryptionOpt )
```





<https://abby-cyber.github.io/master>