



Scott Documentation

Documentation for the Scott DB

Servers

Servers 1

 [Developent](#)

Development

Schemas 1

 SCOTT
















Schemas

Schemas ¹

 SCOTT

SCOTT

Object Types 15

-  Tables
-  Views
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Name	Description
ACTOR	
ACTOR2	
COUNTRY	
COUNTRY_COPY	
DEPT	
MLOG\$_ACTOR	snapshot log for master table SCOTT.ACTOR
MVIEW_ACTOR	
MVIEW_ACTOR2	
REMARK	
RUPD\$_ACTOR	temporary updatable snapshot log
TABLE1	
TEMPORAL_VALIDITY	
table	


ACTOR

Description


Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	ID	NUMBER		22				True		False	False	False	False	
	NAME	VARCHAR2		100			Byte	False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
	PK_ACTOR	ID	True	False	False	False	True	Asc	USERS	False

Triggers

Name	Type	Event	When Clause	Status
TRIGGER_ACTOR	AFTER	DELETE		ENABLED










SQL Script

```
CREATE TABLE SCOTT.ACTOR (  
  ID NUMBER,  
  NAME VARCHAR2(100 BYTE),  
  CONSTRAINT PK_ACTOR PRIMARY KEY (ID) USING INDEX TABLESPACE USERS STORAGE ( INITIAL 64K NEXT 1M MAXEXTENTS UNLIMITED ))  
TABLESPACE USERS  
STORAGE (  
  INITIAL 64K  
  NEXT 1M  
  MAXEXTENTS UNLIMITED  
)  
LOGGING;
```

Depends On

No items found

Used By 9

-  ACTOR2
-  ACTOR
-  MVIEW_ACTOR
-  PACKAGE1
-  PROCEDURE1
-  SYNONYM_ACTOR
-  TRIGGER_ACTOR
-  VIEW_ACTOR
-  VIEW_ACTOR1



ACTOR2

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	03-Jul-18 14:29:52
Last Modified	09-Jul-18 10:30:22

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	COLUMN2	NVARCHAR2		50			Char	False		False	False	False	False	
	ID	NUMBER		22				True		False	False	False	False	
														
	COLUMN1	NVARCHAR2		50			Char	False		False	False	False	False	
	COLUMN3	NVARCHAR2		50			Char	False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
-----	------	---------	--------	--------	---------	----------	---------	-------------	------------	--------------

	PK_ACTOR2	ID	True	False	False	False	True	Asc	USERS	False
---	-----------	----	------	-------	-------	-------	------	-----	-------	-------

Triggers

Name	Type	Event	When Clause	Status
TRIGGER1	BEFORE	INSERT OR UPDATE OR DELETE		ENABLED

Foreign Keys

Name	Columns	Delete Rule	Enabled	Validate	Rely	Deferrable	Deferred
SYS_C0077601	ID	NO ACTION	False	False	False	False	False

SQL Script

```
CREATE TABLE SCOTT.ACTOR2 (
  COLUMN2 NVARCHAR2(50),
  ID NUMBER,
  COLUMN1 NVARCHAR2(50),
  COLUMN3 NVARCHAR2(50),
  CONSTRAINT PK_ACTOR2 PRIMARY KEY (ID) USING INDEX TABLESPACE USERS STORAGE ( INITIAL 64K NEXT 1M MAXEXTENTS UNLIMITED )
,
  FOREIGN KEY (ID)
  REFERENCES SCOTT.ACTOR(ID) DISABLE)
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
)
LOGGING;
```

Depends On ¹

 ACTOR

Used By ¹

 TRIGGER1

COUNTRY

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	21-Jun-18 12:58:42
Last Modified	09-Jul-18 10:53:02

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	COUNTRY_NAME	VARCHAR2		100			Byte	False		False	False	False	False	

SQL Script

```
CREATE TABLE SCOTT.COUNTRY (
  COUNTRY_NAME VARCHAR2(100 BYTE))
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
)
LOGGING;
```

Depends On

No items found

Used By **1**

 [VIEW](#)1

COUNTRY_COPY

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	18-Jul-18 16:38:52
Last Modified	18-Jul-18 16:38:52

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	COUNTRY_NAME	VARCHAR2		100			Byte	False		False	False	False	False	

SQL Script

```
CREATE TABLE SCOTT.COUNTRY_COPY (
  COUNTRY_NAME VARCHAR2(100 BYTE))
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  MAXEXTENTS UNLIMITED
)
LOGGING;
```

Depends On

No items found

Used By

No items found


DEPT

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	11-Jul-18 19:43:11
Last Modified	11-Jul-18 19:43:11

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	DEPTNO	NUMBER		22	2	0		True		False	False	False	False	
	DNAME	VARCHAR2		14			Byte	False		False	False	False	False	
	LOC	VARCHAR2		13			Byte	False		False	False	False	False	
	DEPT_ID	NUMBER		22				False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
-----	------	---------	--------	--------	---------	----------	---------	-------------	------------	--------------

	PK_DEPT_DEPTNO	DEPTNO	True	False	False	False	True	Asc	USERS	False
---	----------------	--------	------	-------	-------	-------	------	-----	-------	-------

Check Constraints

Name	Columns	Constraint	Enabled	Validate	Rely	Deferrable	Deferred
SYS_C00181227	DEPTNO	"DEPTNO" IS NOT NULL	True	True	False	False	False

SQL Script

```

CREATE TABLE SCOTT.DEPT (
  DEPTNO NUMBER(2, 0) NOT NULL,
  DNAME VARCHAR2(14 BYTE),
  LOC VARCHAR2(13 BYTE),
  DEPT_ID NUMBER,
  CONSTRAINT PK_DEPT_DEPTNO PRIMARY KEY (DEPTNO) USING INDEX TABLESPACE USERS STORAGE ( INITIAL 64K MAXEXTENTS UNLIMITED ))
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  MAXEXTENTS UNLIMITED
)
LOGGING;

```

Depends On

No items found

Used By

No items found

MLOG\$_ACTOR


Description

snapshot log for master table SCOTT.ACTOR

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	ID	NUMBER		22				False		False	False	False	False	
	SNAPTIME\$\$	DATE		7				False		False	False	False	False	
	DMLTYPE\$\$	VARCHAR2		1			Byte	False		False	False	False	False	
	OLD_NEW\$\$	VARCHAR2		1			Byte	False		False	False	False	False	
	CHANGE_VECTOR\$\$	RAW		255				False		False	False	False	False	
	XID\$\$	NUMBER		22				False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
-----	------	---------	--------	--------	---------	----------	---------	-------------	------------	--------------

	I_MLOG\$_ACTOR	XID\$\$	False	False	False	False	True	Asc	USERS	False
--	----------------	---------	-------	-------	-------	-------	------	-----	-------	-------

SQL Script

```
CREATE TABLE SCOTT.MLOG$_ACTOR (  
  ID NUMBER,  
  SNAPTIMES$ DATE,  
  DMLTYPE$ VARCHAR2(1 BYTE),  
  OLD_NEW$ VARCHAR2(1 BYTE),  
  CHANGE_VECTOR$ RAW(255),  
  XID$ NUMBER)  
TABLESPACE USERS  
STORAGE (  
  INITIAL 64K  
  NEXT 1M  
  MAXEXTENTS UNLIMITED  
)  
LOGGING;  
CREATE INDEX SCOTT.I_MLOG$_ACTOR ON SCOTT.MLOG$_ACTOR (XID$$)  
TABLESPACE USERS  
STORAGE (  
  INITIAL 64K  
  NEXT 1M  
  MAXEXTENTS UNLIMITED  
)  
LOGGING;  
COMMENT ON TABLE SCOTT.MLOG$_ACTOR IS 'snapshot log for master table SCOTT.ACTOR';
```

Depends On

No items found

Used By

No items found


MVIEW_ACTOR

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	ID	NUMBER		22				True		False	False	False	False	
	NAME	VARCHAR2		100			Byte	False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
	SYS_C_SNAP\$_13701PK_ACTOR	ID	True	False	False	False	True	Asc	USERS	False

SQL Script

```
CREATE TABLE SCOTT.MVIEW_ACTOR (  
  ID NUMBER,  
  NAME VARCHAR2(100 BYTE),  
  PRIMARY KEY (ID) USING INDEX TABLESPACE USERS)  
TABLESPACE USERS  
LOGGING;
```

Depends On

No items found

Used By ¹

 MVIEW_ACTOR


MVIEW_ACTOR2

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	ID	NUMBER		22				True		False	False	False	False	
	NAME	VARCHAR2		100			Byte	False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
	SYS_C_SNAP\$_13702PK_ACTOR2	ID	True	False	False	False	True	Asc	USERS	False

SQL Script

```
CREATE TABLE SCOTT.MVIEW_ACTOR2 (  
  ID NUMBER,  
  NAME VARCHAR2(100 BYTE),  
  PRIMARY KEY (ID) USING INDEX TABLESPACE USERS)  
TABLESPACE USERS  
LOGGING;
```

Depends On

No items found

Used By 1

 [MVIEW_ACTOR2](#)


REMARK

Description


Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	15-Jun-18 15:13:13
Last Modified	09-Jul-18 10:53:02

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	ID	NUMBER		22		0		True		False	False	False	False	
	REMARK	NUMBER		22		0		False		False	False	False	False	
	S	NUMBER		22		0		False		False	False	False	False	

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
	PK_REMARK_ID	ID	True	False	False	False	True	Asc	USERS	False

SQL Script

```
CREATE TABLE SCOTT."REMARK" (  
  ID NUMBER(*, 0),  
  "REMARK" NUMBER(*, 0),  
  S NUMBER(*, 0),  
  CONSTRAINT PK_REMARK_ID PRIMARY KEY (ID) USING INDEX TABLESPACE USERS STORAGE ( INITIAL 64K NEXT 1M MAXEXTENTS UNLIMITED ))  
TABLESPACE USERS  
STORAGE (  
  INITIAL 64K  
  NEXT 1M  
  MAXEXTENTS UNLIMITED  
)  
LOGGING;
```

Depends On

No items found

Used By

No items found

RUPD\$_ACTOR

Description

temporary updatable snapshot log

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	True
Temporary Session	True
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	ID	NUMBER		22				False		False	False	False	False	
	DMLTYPE\$\$	VARCHAR2		1			Byte	False		False	False	False	False	
	SNAPID	NUMBER		22		0		False		False	False	False	False	
	CHANGE_VECTOR\$\$	RAW		255				False		False	False	False	False	

SQL Script

```
CREATE GLOBAL TEMPORARY TABLE SCOTT.RUPD$_ACTOR (
  ID NUMBER,
  DMLTYPE$$ VARCHAR2(1 BYTE),
  SNAPID NUMBER(*, 0),
  CHANGE_VECTOR$$ RAW(255))
ON COMMIT PRESERVE ROWS;
COMMENT ON TABLE SCOTT.RUPD$_ACTOR IS 'temporary updatable snapshot log';
```

Depends On

No items found

Used By

No items found

TABLE1

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	18-Jul-18 13:20:46
Last Modified	18-Jul-18 13:20:46

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	c1	NVARCHAR2		50			Char	False		False	False	False	False	

SQL Script

```
CREATE TABLE SCOTT.TABLE1 (
  "c1" NVARCHAR2(50)
TABLESPACE USERS
LOGGING;
```

Depends On

No items found

Used By

No items found

TEMPORAL_VALIDITY

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	04-Jul-18 17:14:40
Last Modified	09-Jul-18 10:53:02

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	COLUMN122222	DATE		7				False		False	False	False	False	
	COLUMN2	TIMESTAMP WITH TIME ZONE		13		6		False		False	False	False	False	
	COLUMN3	TIMESTAMP WITH LOCAL TIME ZONE		11		6		False		False	False	False	False	
	COLUMN4	TIMESTAMP		11		6		False		False	False	False	False	

Check Constraints

Name	Columns	Constraint	Enabled	Validate	Rely	Deferrable	Deferred
TVP15ABAA6	TVP1_START, TVP1_END	TVP1_START < TVP1_END	True	True	False	False	False

SQL Script

```

CREATE TABLE SCOTT.TEMPORAL_VALIDITY (
  COLUMN122222 DATE,
  COLUMN2 TIMESTAMP(6) WITH TIME ZONE,
  COLUMN3 TIMESTAMP(6) WITH LOCAL TIME ZONE,
  COLUMN4 TIMESTAMP(6),
  TVP1 NUMBER(*, 0) INVISIBLE AS (173718182),
  TVP1_END TIMESTAMP(6) WITH TIME ZONE INVISIBLE,
  TVP1_START TIMESTAMP(6) WITH TIME ZONE INVISIBLE,
  CONSTRAINT TVP15ABAA6 CHECK (TVP1_START < TVP1_END))
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
)
LOGGING;

```

Depends On

No items found

Used By

No items found

table

Description

Properties

Name	Value
Index Organized	False
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Partitioned	False
Compression	False
Read Only	False
Status	VALID
Backed Up	False
Flashback Archive Name	
Row Movement	False
Result Cache	DEFAULT
Owner	SCOTT
Created	26-Jun-18 12:23:43
Last Modified	09-Jul-18 10:53:02

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference	Virtual	Description
	a	NVARCHAR2		50			Char	False		False	False	False	False	
	b	NVARCHAR2		50			Char	False		False	False	False	False	

SQL Script

```
CREATE TABLE SCOTT."table" (
  "a" NVARCHAR2(50),
  "b" NVARCHAR2(50))
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
)
```

[LOGGING;](#)

Depends On

No items found

Used By

No items found

Views

Objects 3

Name	Description
VIEW1	
VIEW_ACTOR	
VIEW_ACTOR1	

VIEW1

Description

Properties

Name	Value
Editioning	False
Status	VALID
Old Text	
Type Text	
View Type	
View Owner	SCOTT
Restrictions	
Constraint	
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

Columns

Name	Alias	Description
COUNTRY_NAME	COUNTRY_NAME	

SQL Script

```
CREATE VIEW SCOTT.VIEW1 (  
  COUNTRY_NAME  
)  
AS  
SELECT "COUNTRY_NAME"  
FROM country;
```

Depends On 1

 COUNTRY

Used By

No items found

VIEW_ACTOR

Description

Properties

Name	Value
Editioning	False
Status	VALID
Old Text	
Type Text	
View Type	
View Owner	SCOTT
Restrictions	
Constraint	
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

Columns

Name	Alias	Description
NAME	NAME	

SQL Script

```
CREATE VIEW SCOTT.VIEW_ACTOR (  
  NAME  
)  
AS  
SELECT name  
FROM actor;
```

Depends On 1

 ACTOR

Used By

No items found

VIEW_ACTOR1

Description

Properties

Name	Value
Editioning	False
Status	VALID
Old Text	
Type Text	
View Type	
View Owner	SCOTT
Restrictions	
Constraint	
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

Columns

Name	Alias	Description
ID	ID	

SQL Script

```
CREATE VIEW SCOTT.VIEW_ACTOR1 (  
  ID,  
  PRIMARY KEY (ID) DISABLE  
)  
AS  
SELECT id  
FROM actor;
```

Depends On 1

 ACTOR

Used By

No items found

Packages

Objects 3

Name
PACKAGE1
PACKAGE2
PACKAGE3

PACKAGE1

Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Body Name	PACKAGE1
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

Package Body Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42



Routines List

Name	Data Type	Overload
FUNCTION1	Function	
PROCEDURE1	Procedure	

SQL Script

```
CREATE PACKAGE SCOTT.PACKAGE1 AS
  PROCEDURE PROCEDURE1(id_value NUMBER);
  FUNCTION FUNCTION1(id_value NUMBER) RETURN NUMBER;
END PACKAGE1;
/
CREATE PACKAGE BODY SCOTT.PACKAGE1 AS
PROCEDURE PROCEDURE1(id_value NUMBER) AS
BEGIN
  DELETE FROM ACTOR WHERE ID = id_value;
END;
FUNCTION FUNCTION1(id_value NUMBER) RETURN NUMBER AS
BEGIN
  RETURN 100;
END;
END PACKAGE1;
/
```

Depends On 2

-  ACTOR
-  SYS.STANDARD

Used By

No items found

📦 PACKAGE2

Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Body Name	
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

SQL Script

```
CREATE PACKAGE SCOTT.PACKAGE2 AS  
END PACKAGE2;  
/
```

Depends On

No items found

Used By

No items found

PACKAGE3

Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Body Name	PACKAGE3
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

Package Body Properties

Name	Value
Wrapped	False
Status	INVALID
Owner	SCOTT
Created	21-Jun-18 12:58:42
Last Modified	21-Jun-18 12:58:42

Routines List

Name	Data Type	Overload
PROCEDURE1	Procedure	

SQL Script

```
CREATE PACKAGE SCOTT.PACKAGE3 AS
  PROCEDURE PROCEDURE1;
END PACKAGE3;
/
CREATE PACKAGE BODY SCOTT.PACKAGE3 AS
PROCEDURE PROCEDURE1 AS
BEGIN
  DELETE FROM ALL_TYPES WHERE ID = 100;
END;
END PACKAGE3;
/
```

Depends On ¹

 PUBLIC.ALL_TYPES

Used By

No items found

Procedures

Objects 4

Name
PROCEDURE1
PROCEDURE2
TEST1
TEST2

PROCEDURE1

Properties

Name	Value
Wrapped	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43




Parameters

Name	Data Type	Direction
PARAM1	NUMBER	Input
Y	NUMBER	Output



SQL Script

```
CREATE PROCEDURE SCOTT.procedure1  
(param1 in NUMBER,y out NUMBER)  
AS  
BEGIN  
SELECT id INTO y FROM actor;  
END;  
/
```

Depends On 3

-  ACTOR
-  SYS.STANDARD
-  SYS.SYS_STUB_FOR_PURITY_ANALYSIS

Used By 2

-  PROCEDURE2
-  SYNONYM_PROC1

PROCEDURE2




Properties

Name	Value
Wrapped	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE PROCEDURE SCOTT.procedure2
AS
x NUMBER;
BEGIN
procedure1(1, x);
END;
/
```

Depends On 3

-  PROCEDURE1
-  SYS.STANDARD
-  SYS.SYS_STUB_FOR_PURITY_ANALYSIS

Used By

No items found

TEST1

Properties

Name	Value
Wrapped	False
Status	VALID
Created	03-Jul-18 12:57:03
Last Modified	03-Jul-18 12:58:18

Parameters

Name	Data Type	Direction
C1	NUMBER	Input

SQL Script

```
CREATE PROCEDURE SCOTT.test1( c1 INT) is c2 INT;  
BEGIN  
  c2 := 6;  
END;  
/
```

Depends On ¹

 SYS.STANDARD

Used By ¹

 TEST2

TEST2

Properties

Name	Value
Wrapped	False
Status	VALID
Created	03-Jul-18 12:57:03
Last Modified	03-Jul-18 12:58:18





Parameters

Name	Data Type	Direction
C1	NUMBER	Input

SQL Script

```
CREATE PROCEDURE SCOTT.test2(c1 INT) is c2 INT;  
BEGIN  
  c2 := 1;  
  SELECT 5 INTO c2 FROM DUAL ;  
  test1(1);  
END;  
/
```

Depends On 4

-  PUBLIC.DUAL
-  SYS.STANDARD
-  SYS.SYS_STUB_FOR_PURITY_ANALYSIS
-  TEST1

Used By

No items found

Functions

Objects 2

Name
FUNCTION1
FUNCTION2

fx FUNCTION1

Properties

Name	Value
Wrapped	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Parameters

Name	Data Type	Direction
(Result)	NUMBER	ReturnValue
X	NUMBER	Input

SQL Script

```
CREATE FUNCTION SCOTT.function1
(x in number)
RETURN number
AS
BEGIN
RETURN (x+x)/3;
END;
/
```

Depends On 1

 SYS.STANDARD

Used By 1

 SYNONYM_FUNC1

fx FUNCTION2

Properties

Name	Value
Wrapped	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Parameters

Name	Data Type	Direction
(Result)	NUMBER	ReturnValue
X	NUMBER	Input

SQL Script

```
CREATE FUNCTION SCOTT.function2  
(x in number)  
RETURN number  
AS  
BEGIN  
RETURN (x+x)/3;  
END;  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

Triggers

Objects ²

Name
TRIGGER1
TRIGGER_ACTOR

TRIGGER1

Properties

Name	Value
Enabled	True
Owner	SCOTT
Trigger On	TABLE
Table	ACTOR2
Event	INSERT OR UPDATE OR DELETE
Referencing Name	REFERENCING NEW AS NEW OLD AS OLD
Timing	BEFORE
When Clause	
Created	03-Jul-18 14:30:53
Last Modified	09-Jul-18 10:30:36

SQL Script

```
CREATE TRIGGER SCOTT.TRIGGER1
BEFORE INSERT OR UPDATE OR DELETE ON SCOTT.ACTOR2 FOR EACH ROW
BEGIN
END;
/
```

Depends On 1

 ACTOR2

TRIGGER_ACTOR




Properties

Name	Value
Enabled	True
Owner	SCOTT
Trigger On	TABLE
Table	ACTOR
Event	DELETE
Referencing Name	REFERENCING NEW AS NEW OLD AS OLD
Timing	AFTER
When Clause	
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script




```
CREATE TRIGGER SCOTT.TRIGGER_ACTOR
AFTER DELETE ON SCOTT.ACTOR
DECLARE
X NUMBER;
BEGIN
SELECT 1 INTO X FROM DUAL;
END;
/
```

Depends On 3

-  ACTOR
-  PUBLIC.DUAL
-  SYS.STANDARD

User Types

Objects 3

-  Array Types
-  Object Types
-  Table Types

Array Types

Objects 3

Name
ARRAY_TYPE1
ARRAY_TYPE2
ARRAY_TYPE3

ARRAY_TYPE1

Properties

Name	Value
Status	VALID
Owner	SCOTT
Data Type	NUMBER
Length	0
Precision	
Scale	
Type Owner	
Type Name	
Type Modification	
Array Size	10
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.ARRAY_TYPE1 AS  
VARYING ARRAY(10) OF NUMBER;  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

ARRAY_TYPE2

Properties

Name	Value
Status	VALID
Owner	SCOTT
Data Type	CHAR
Length	150
Precision	
Scale	
Type Owner	
Type Name	
Type Modification	
Array Size	1
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.ARRAY_TYPE2 AS  
VARYING ARRAY(1) OF CHAR(150);  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

ARRAY_TYPE3

Properties

Name	Value
Status	VALID
Owner	SCOTT
Data Type	FLOAT
Length	0
Precision	5
Scale	
Type Owner	
Type Name	
Type Modification	
Array Size	100
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.ARRAY_TYPE3 AS  
  VARYING ARRAY(100) OF FLOAT(5);  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

Object Types

Objects 3

Name
DATA_TYP
OBJECT_TYPE1
OBJECT_TYPE2

DATA_TYP

Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Body Name	DATA_TYP
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Object Type Body Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.data_typ AS OBJECT (  
  year NUMBER,  
  MEMBER FUNCTION prod(invent NUMBER) RETURN NUMBER);  
/  
CREATE TYPE BODY SCOTT.data_typ IS  
  MEMBER FUNCTION prod (invent NUMBER) RETURN NUMBER IS  
  BEGIN  
    RETURN (year + invent);  
  END;  
END;  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

OBJECT_TYPE1

Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Body Name	
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.OBJECT_TYPE1 AS  
OBJECT(  
  id NUMBER,  
  street VARCHAR2(40),  
  city VARCHAR2(20),  
  zip VARCHAR2(5),  
  phone VARCHAR2(10)  
);  
/
```

Depends On ¹

 SYS.STANDARD

Used By ¹

 TABLE_TYPE1

OBJECT_TYPE2

Properties

Name	Value
Wrapped	False
Status	VALID
Owner	SCOTT
Body Name	
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.OBJECT_TYPE2 AS  
OBJECT(  
  id NUMBER,  
  film VARCHAR2(100)  
);  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

Table Types

Objects 3

Name
TABLE_TYPE2
TABLE_TYPE3
TABLE_TYPE1

TABLE_TYPE2

Properties

Name	Value
Status	VALID
Owner	SCOTT
Data Type	TIMESTAMP
Length	0
Precision	
Scale	0
Type Owner	
Type Name	
Type Modification	
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.TABLE_TYPE2 AS  
TABLE OF TIMESTAMP(0);  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

TABLE_TYPE3

Properties

Name	Value
Status	VALID
Owner	SCOTT
Data Type	FLOAT
Length	0
Precision	
Scale	
Type Owner	
Type Name	
Type Modification	
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.TABLE_TYPE3 AS  
TABLE OF FLOAT;  
/
```

Depends On 1

 SYS.STANDARD

Used By

No items found

TABLE_TYPE1

Properties

Name	Value
Status	VALID
Owner	SCOTT
Data Type	OBJECT_TYPE1
Length	
Precision	
Scale	
Type Owner	SCOTT
Type Name	OBJECT_TYPE1
Type Modification	REF
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE TYPE SCOTT.TABLE_TYPE1 AS  
TABLE OF REF SCOTT.OBJECT_TYPE1;  
/
```

Depends On 2

-  OBJECT_TYPE1
-  SYS.STANDARD

Used By

No items found

Sequences

Objects 3

Name
SEQUENCE1
SEQUENCE2
SEQUENCE3

SEQUENCE1

Properties

Name	Value
Initial Value	100
Increment	2
Min Value	100
Max Value	1000
Cache	DEFAULT
Cycle	True
Order	True
Keep Values	False
Session	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE SEQUENCE SCOTT.SEQUENCE1  
START WITH 100  
INCREMENT BY 2  
MAXVALUE 1000  
MINVALUE 100  
CYCLE  
ORDER;
```

Used By

No items found

SEQUENCE2

Properties

Name	Value
Initial Value	2
Increment	2
Min Value	2
Max Value	200000
Cache	2000
Cycle	True
Order	True
Keep Values	False
Session	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE SEQUENCE SCOTT.SEQUENCE2  
START WITH 2  
INCREMENT BY 2  
MAXVALUE 200000  
MINVALUE 2  
CACHE 2000  
CYCLE  
ORDER;
```

Used By

No items found

SEQUENCE3

Properties

Name	Value
Initial Value	1
Increment	1
Min Value	1
Max Value	1500000
Cache	DEFAULT
Cycle	False
Order	False
Keep Values	False
Session	False
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE SEQUENCE SCOTT.SEQUENCE3  
START WITH 1  
INCREMENT BY 1  
MAXVALUE 1500000;
```

Used By

No items found

Materialized Views

Objects 2

Name	Description
MVIEW_ACTOR	snapshot table for snapshot SCOTT.MVIEW_ACTOR
MVIEW_ACTOR2	snapshot table for snapshot SCOTT.MVIEW_ACTOR2

MVIEW_ACTOR

Description


snapshot table for snapshot SCOTT.MVIEW_ACTOR

Properties

Name	Value
Index Organized	False
Build Mode	IMMEDIATE
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Compression	DISABLED
Error	0
Fast Refreshable	DIRLOAD_DML
Read Only	False
Key Compression	0
Last Refresh Date	21-Jun-18 12:58:43
Last Refresh Type	COMPLETE
Local Rollback Segment	
Master Rollback Segment	
Next	
Partitioned	False
Rebuilt	False
Refresh Method	FORCE
Refresh Mode	DEMAND
Refresh Type	PRIMARY KEY
Rewrite Capability	GENERAL
Rewrite Enabled	False
Stale Since	09-Jul-18 7:31:53
Row Movement	False
Staleness	NEEDS_COMPILE
Status	INVALID

Updatable	False
Update Log	
Use Index	True
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference
	ID	NUMBER		22				True		False	False	False
	NAME	VARCHAR2		100			Byte	False		False	False	False

Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
	SYS_C_SNAP\$_13701PK_ACTOR	ID	True	False	False	False	True	Asc	USERS	False

SQL Script

```
CREATE MATERIALIZED VIEW SCOTT.MVIEW_ACTOR
TABLESPACE USERS
LOGGING
BUILD IMMEDIATE
REFRESH FORCE ON DEMAND
WITH PRIMARY KEY
USING DEFAULT MASTER ROLLBACK SEGMENT DEFAULT LOCAL ROLLBACK SEGMENT
DISABLE QUERY REWRITE
AS
SELECT "ACTOR"."ID" "ID","ACTOR"."NAME" "NAME" FROM "ACTOR" "ACTOR";
```

Depends On 2

-  ACTOR
-  MVIEW_ACTOR

Used By

No items found

MVIEW_ACTOR2

Description


snapshot table for snapshot SCOTT.MVIEW_ACTOR2

Properties


Name	Value
Index Organized	False
Build Mode	IMMEDIATE
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Cluster Name	
Compression	DISABLED
Error	0
Fast Refreshable	DIRLOAD_DML
Read Only	False
Key Compression	0
Last Refresh Date	21-Jun-18 12:58:43
Last Refresh Type	COMPLETE
Local Rollback Segment	
Master Rollback Segment	
Next	
Partitioned	False
Rebuilt	False
Refresh Method	FORCE
Refresh Mode	DEMAND
Refresh Type	PRIMARY KEY
Rewrite Capability	GENERAL
Rewrite Enabled	False
Stale Since	08-Jul-18 4:03:19
Row Movement	False
Staleness	NEEDS_COMPILE
Status	INVALID

Updatable	False
Update Log	
Use Index	True
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Key	Name	Data Type	Data Type Owner	Length	Precision	Scale	Char Used	Not Null	Default	Default On Nulls	Nested Table	Reference
	ID	NUMBER		22				True		False	False	False
	NAME	VARCHAR2		100			Byte	False		False	False	False



Indexes

Key	Name	Columns	Unique	Bitmap	Reverse	Unsorted	Visible	Sort Orders	Tablespace	Partitioning
	SYS_C_SNAP\$_13702PK_ACTOR2	ID	True	False	False	False	True	Asc	USERS	False

SQL Script

```
CREATE MATERIALIZED VIEW SCOTT.MVIEW_ACTOR2
TABLESPACE USERS
LOGGING
BUILD IMMEDIATE
REFRESH FORCE ON DEMAND
WITH PRIMARY KEY
USING DEFAULT MASTER ROLLBACK SEGMENT DEFAULT LOCAL ROLLBACK SEGMENT
DISABLE QUERY REWRITE
AS
SELECT "ACTOR2"."ID" "ID","ACTOR2"."NAME" "NAME" FROM "ACTOR2" "ACTOR2";
```

Depends On 2

-  SCOTT.BIN\$W3LhEI0wQe6kruQGRJx.Jyg==\$0
-  MVIEW_ACTOR2

Used By

No items found

Materialized View Logs

Objects 1

Name
ACTOR

 ACTOR

Properties

Name	Value
Cache	False
Commit Scn	False
Degree	1
Filter Columns	False
Include New Values	False
Instances	1
Logging	YES
Master	ACTOR
Owner	SCOTT
Partitioned	False
Purge Asynchronous	False
Purge Interval	
Purge Interval Type	None
Purge Start	01-Jan-01 0:00:00
Status	VALID
With Object Id	False
With Primary Key	True
With Row Id	False
With Sequence	False
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Name	Primary
ID	True

SQL Script

```
CREATE MATERIALIZED VIEW LOG ON SCOTT.ACTOR
LOGGING
TABLESPACE USERS
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
)
WITH PRIMARY KEY
EXCLUDING NEW VALUES;
```

Synonyms

Objects 3

Name
SYNONYM_ACTOR
SYNONYM_FUNC1
SYNONYM_PROC1

SYNONYM_ACTOR

Properties

Name	Value
Owner	SCOTT
Type	Table
DB Link	
Object Name	ACTOR
Object Owner	SCOTT
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE SYNONYM SCOTT.SYNONYM_ACTOR  
FOR SCOTT.ACTOR;
```

Depends On 1

 ACTOR

Used By

No items found

SYNONYM_FUNC1

Properties

Name	Value
Owner	SCOTT
Type	Function
DB Link	
Object Name	FUNCTION1
Object Owner	SCOTT
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE SYNONYM SCOTT.SYNONYM_FUNC1  
FOR SCOTT.FUNCTION1;
```

Depends On 1

fx FUNCTION1

Used By

No items found

SYNONYM_PROC1

Properties

Name	Value
Owner	SCOTT
Type	Procedure
DB Link	
Object Name	PROCEDURE1
Object Owner	SCOTT
Status	VALID
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

SQL Script

```
CREATE SYNONYM SCOTT.SYNONYM_PROC1  
FOR SCOTT.PROCEDURE1;
```

Depends On 1

 PROCEDURE1

Used By

No items found

Clusters

Objects 3

Name
CLUSTER1
CLUSTER2
CLUSTER3

CLUSTER1

Properties

Name	Value
Type	INDEX
Index Name	
Compression	
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Row Movement	
Read Only	False
Status	VALID
Single Table	False
Size	0
Number of Keys	0
Hash Function	
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Name	Data Type	Length	Precision	Scale	Char Used
COLUMN1	VARCHAR2	20			Byte
COLUMN2	VARCHAR2	20			Byte

SQL Script

```
CREATE CLUSTER SCOTT.CLUSTER1 (
  COLUMN1 VARCHAR2(20 BYTE),
  COLUMN2 VARCHAR2(20 BYTE))
INDEX
TABLESPACE USERS
INITRANS 2
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
);
```

Used By

No items found

CLUSTER2

Properties

Name	Value
Type	HASH
Index Name	
Compression	
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Row Movement	
Read Only	False
Status	VALID
Single Table	False
Size	100
Number of Keys	3
Hash Function	
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Name	Data Type	Length	Precision	Scale	Char Used
COLUMN1	FLOAT	22	8		

SQL Script

```
CREATE CLUSTER SCOTT.CLUSTER2 (  
  COLUMN1 FLOAT(8))  
SIZE 100  
HASHKEYS 3  
TABLESPACE USERS  
  INITRANS 2  
STORAGE (  
  INITIAL 64K  
  NEXT 1M  
  MAXEXTENTS UNLIMITED  
);
```

Used By

No items found

CLUSTER3

Properties

Name	Value
Type	INDEX
Index Name	
Compression	
Object Based	False
Object Name	
Object Owner	
Object Identifier Is Primary Key	False
Temporary	False
Temporary Session	False
Row Movement	
Read Only	False
Status	VALID
Single Table	False
Size	0
Number of Keys	0
Hash Function	
Owner	SCOTT
Created	21-Jun-18 12:58:43
Last Modified	21-Jun-18 12:58:43

Columns

Name	Data Type	Length	Precision	Scale	Char Used
ID	NUMBER	22	11	0	
NAME	VARCHAR2	80			Byte

SQL Script

```
CREATE CLUSTER SCOTT.CLUSTER3 (
  ID NUMBER(11, 0),
  NAME VARCHAR2(80 BYTE))
INDEX
TABLESPACE USERS
INITRANS 2
STORAGE (
  INITIAL 64K
  NEXT 1M
  MAXEXTENTS UNLIMITED
);
```

Used By

No items found

Database Links

Objects 3

Name
DB_LINK1.DATASOFT.LOCAL
DB_LINK2.DATASOFT.LOCAL
DB_LINK3.DATASOFT.LOCAL

DB_LINK1.DATASOFT.LOCAL

Properties

Name	Value
Owner	SCOTT
Connect To	CURRENT_USER
Service Name	ORCL1110U
Created	21-Jun-18 12:58:48

SQL Script

```
CREATE DATABASE LINK "DB_LINK1.DATASOFT.LOCAL"  
CONNECT TO CURRENT_USER  
USING 'ORCL1110U';
```


DB_LINK2.DATASOFT.LOCAL

Properties

Name	Value
Owner	SCOTT
Connect To	CURRENT_USER
Service Name	ORCL920
Created	21-Jun-18 12:58:53

SQL Script

```
CREATE DATABASE LINK "DB_LINK2.DATASOFT.LOCAL"  
CONNECT TO CURRENT_USER  
USING 'ORCL920';
```

DB_LINK3.DATASOFT.LOCAL

Properties

Name	Value
Owner	SCOTT
Connect To	CURRENT_USER
Service Name	ORCL1120
Created	21-Jun-18 12:58:58

SQL Script

```
CREATE DATABASE LINK "DB_LINK3.DATASOFT.LOCAL"  
CONNECT TO CURRENT_USER  
USING 'ORCL1120';
```