

1. 抽取业务库数据的连接信息接图

(MySQL 5.7.13-Oubuntu0.16.04.2-log) 172.16.2.147:3307/ETL_CONTROL/ETL_CONTROL_JDBC

ETL_CONTROL

Select Database Structure Content Relations Triggers Table Info Query

ETL_CONTROL/ETL_CONTROL_JDBC 172.16.2.109:3315/db_nono/borr...

Q Filter

TABLES

- ETL_CONTROL_JDBC
- ETL_CONTROL_JOB
- ETL_CONTROL_JOB_LOG
- ETL_CONTROL_JOB_LOG_DETAIL
- ETL_CONTROL_LOG
- ETL_CONTROL_RESOURCE_POOL
- ETL_CONTROL_RESOURCE_POOL_0929
- ETL_CONTROL_TASK
- ETL_CONTROL_TASK_H2M
- ETL_CONTROL_TASK_LOG
- ETL_CONTROL_TASK_LOG_DETAIL
- ETL_CONTROL_TASK_M2H
- ETL_CONTROL_TASK_M2H_COLUMN_MAP
- ETL_CONTROL_TASK_M2H_DATA_TYPE_MAP
- ETL_CONTROL_TASK_M2M
- ETL_CONTROL_TASK_M2M_COLUMN_MAP
- ETL_CONTROL_TASK_PARENT
- ETL_CONTROL_TASK_SCRIPT
- ETL_CONTROL_TASK_SCRIPT_LOG
- ETL_CONTROL_TASK_SPARK

PROCS & FUNCS

TABLE INFORMATION

- created: 2018/8/16
- engine: InnoDB
- rows: 27
- size: 16.0 KIB
- encoding: utf8

```
1 select C.JNDI_ID,C.JNDI_NAME,
2 AES_DECRYPT(UNHEX(C.JNDI_1),'VC5310*11**') AS FROM_JNDI_1,
3 AES_DECRYPT(UNHEX(C.JNDI_2),'VC5310*11**') AS FROM_JNDI_2,
4 AES_DECRYPT(UNHEX(C.JNDI_3),'VC5310*11**') AS FROM_JNDI_3,
5 AES_DECRYPT(UNHEX(C.JNDI_4),'VC5310*11**') AS FROM_JNDI_4,
6 C.JNDI_5
7 from ETL_CONTROL.ETL_CONTROL_JDBC C;
```

Query Favorites Query History Run Current

JNDI_ID	JNDI_NAME	FROM_JNDI_1	FROM_JNDI_2	FROM_JNDI_3	FROM_JNDI_4	JNDI_5
1	IMPALA	172.16.2.151	21050	ODS	impala	FDC1F73BC9CC8FFA4C563A96A6380113
2	HBASE	NULL	NULL	NULL	NULL	
3	DB_NONO	172.16.2.109	3313	db_nono	risk	48C2491069CE09411346301ABC889D50C2FE94D420C...
5	NONOBANK_APP	172.16.2.109	3308	nonobank_app	risk	48C2491069CE09411346301ABC889D50C2FE94D420C...
10	DW_ODS	172.16.2.147	3307	ETL	ETL	502DE174823D83633D4EF8C67987381C2FE94D420C...
17	DI_DMT	172.16.2.147	3308	DMT_RM	ETL	502DE174823D83633D4EF8C67987381C2FE94D420C...
19	DB_NONO_HR	192.168.1.178	3306	db_nono	hr_read	73245E0D839852BC5C40A81AD10DF31AA
20	DB_NONO_LEGACY	172.16.2.109	3307	db_nono_legacy	risk	5535FC94888BC2AEOCESA37825389E10
22	HDW_IDW	172.16.2.149	10000	IDW	hive	17FE4FA81C4D32EAA7728F9518E687
38	MSC	172.16.2.148	3307	MSC	ETL	502DE174823D83633D4EF8C67987381C2FE94D420C...
41	DB_NONO_RISK	172.16.2.109	3306	risk	risk	48C2491069CE09411346301ABC889D50C2FE94D420C...
49	DB_NONO_TRD	172.16.2.109	3317	db_nono_trd	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
56	DB_USR_LOG	172.16.2.109	3321	db_usr_log	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
57	DB_NONO_NEW	172.16.2.109	3315	db_nono	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
59	DB_NONO_CHAOS	172.16.2.109	3314	db_nono_chaos	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
60	INFRA_SMS	172.16.2.109	3323	infra_sms	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
61	RISK	172.16.2.109	3326	risk	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
62	MARKET	172.16.2.109	3327	market	bi_etl	50DFD0984FC290CED90487CC1DCEB13D
63	BACK_FLOW	172.16.2.109	3320	BACK_FLOW	bi	DC226CE1D51F88653F3812A1E2D91E51

No errors; 27 rows affected, taking 14.0 ms

2. 大数据集群服务器列表截图

The screenshot shows the Cloudera Manager interface for managing hosts. The main heading is "所有主机" (All Hosts). Below the heading are buttons for "配置" (Configure), "向集群添加新主机" (Add new host to cluster), "重新运行升级向导" (Re-run upgrade wizard), and "检查所有主机" (Check all hosts). A search bar is also present.

On the left, there is a "筛选器" (Filters) sidebar. Under "状态" (Status), "运行状况良好" (Healthy) is selected, showing 16 hosts. Other filter categories include "群集" (Cluster), "内核" (Kernel), "授权状态" (Authorization status), "上一检测信号" (Last check signal), "加载 (1 分钟)" (Load (1 min)), "加载 (5 分钟)" (Load (5 min)), "加载 (15 分钟)" (Load (15 min)), "维护模式" (Maintenance mode), "机架" (Rack), and "服务" (Services).

The main table displays the following data:

状态	名称	IP	角色	授权状态	上一检测信号	平均负载	磁盘I/O
✓	BI-HD01	172.16.2.149	31 Role(s)	已授权	5.17s 之前	1.60 1.18 1.14	934.4
✓	BI-HD02	172.16.2.150	8 Role(s)	已授权	4.69s 之前	0.43 0.49 0.69	167.6
✓	BI-HD03	172.16.2.151	10 Role(s)	已授权	4.44s 之前	41.88 26.40 14.39	5.1
✓	BI-HD04	172.16.2.152	9 Role(s)	已授权	4.28s 之前	6.93 5.95 8.31	5.2
✓	BI-HD05	172.16.2.153	9 Role(s)	已授权	4.05s 之前	4.44 3.03 3.32	5.2
✓	BI-HD06	172.16.2.154	9 Role(s)	已授权	4.08s 之前	8.98 3.53 3.88	5.21

3. 手机号：17521162553 投资 100 块真实标截图

The screenshot shows the Hue Editor interface with an Impala query being executed. The query filters for a specific mobile number and retrieves investment data. The results table shows one row of data.

```
1 select * from
2 idw.fact_biz_nono_invest
3 where
4 user_id in (
5 select id from odsopr.user_info
6 where mobile_num='17521162553')
7
8
```

Query History | Saved Queries | Results (1)

	dw_create_by	dw_create_time	dw_update_by	dw_update_time	invest_src_id
1	SYS	2018-10-09 03:07:05	SYS	2018-10-09 03:07:05	1833

The 'Row details' dialog displays the following data for the first row:

Field	Value
invest_src_id	1833866
invest_src_tab	vip_form
user_id	29408759
product_category	贴心智投-新手
fp_id	18504
invest_time	2018-10-02 15:50:28.0
invest_amt	100.0000000000
expect	15
expect_unit_code	1
lock_begin_time	2018-10-02
lock_end_time	2018-10-17
min_rate	10.0000000000
max_rate	10.0000000000

4. 截至 2018-08-31 的贷余截图

The screenshot shows the Hue web interface in a browser. The URL is `query.nonobank.com/hue/editor?editor=272725`. The interface includes a sidebar with a file tree and a table list. The main area contains a SQL editor with a query to calculate the sum of `br.br_price_b` for a specific user, filtered by a date range up to 2018-08-31. Below the editor, a progress bar shows the query is 28% complete. At the bottom, the 'Results (1)' tab is active, displaying a single row with the sum value.

SQL Query:

```
select t1 from busopr.user_info
where mobile_num='17521162553';

--截至08-31贷余
SELECT
sum(br.br_price_b)
from idw.fact_borrows_repayment br
left join idw.fact_borrows bo
on bo.bo_id = br.bo_id
where 1=1
and to_date(bo.bo_finish_time) <= '2018-08-31'
and (br.br_is_repay = 0 or to_date(br.br_repay_time) > '2018-08-31')
```

Query Progress:

```
Query 8b498c8489448601:31fd4baf00000000: 28% Complete (50 out of 100)
Query 8b498c8489448601:31fd4baf00000000 100% Complete (100 out of 100)
```

Results (1):

sum(br.br_price_b)
4320344663.3900000000

5. 截至抽标当天 (T-1 : 2018-10-08) 的贷余截图

The screenshot shows the Hue web interface in a browser. The browser's address bar displays the URL `query.nonobank.com/hue/editor?editor=272728`. The interface includes a top navigation bar with the Hue logo, a search bar, and a 'Query' dropdown menu. On the left, a sidebar lists available tables, including `fact_csyy_aum_snapshot` and `fact_in_repay_borrows_snapshot`. The main area contains a SQL query editor with the following code:

```
6 select ta from busopr.user_info
7 where mobile_num='17521162553';
8
9
10 --截至08-31贷余
11 SELECT
12     sum(br.br_price_b)
13 from idw.fact_borrows_repayment br
14 left join idw.fact_borrows bo
15 on bo.bo_id = br.bo_id
16 where 1=1
17     and to_date(bo.bo_finish_time) <= '2018-10-08'
18     and (br.br_is_repay = 0 or to_date(br.br_repay_time) > '2018-10-08')
19
20
```

Below the query editor, a status bar shows the query ID `5f4d217b46842197:93e46600000000` and its completion status `100% Comp`. The 'Results (1)' tab is active, displaying a single row of data:

	sum(br.br_price_b)
1	4076746475.7200000000

6. 截至 2017-06-30 的贷余截图

The screenshot shows the Hue web interface in a browser. The top navigation bar includes tabs for 'Hadoop版ODS', '所有主机 - Cloudera Manager', 'Hue - Editor', and '数据字典说明文档'. The address bar shows the URL 'query.nonobank.com/hue/editor?editor=272732'. The left sidebar displays a tree view of tables, with 'fact_in_repay_borrows_snapshot' selected. The main editor area contains a SQL query:

```
10 --截至08-31贷余
11 SELECT
12     sum(br.br_price_b)
13 from idw.fact_borrows_repayment br
14 left join idw.fact_borrows bo
15 on bo.bo_id = br.bo_id
16 where 1=1
17     and to_date(bo.bo_finish_time) <= '${st}'
18     and (br.br_is_repay = 0 or to_date(br.br_repay_time) > '${st}')
```

Below the query editor, a date input field is set to '2017-06-30'. A progress bar indicates the query execution status: 'Query a64810ab0a904ba0:fa673b6300000000: 28% Complete (00 out of 30)' and 'Query a64810ab0a904ba0:fa673b6300000000 100% Complete (00 out of 30)'. The bottom section shows the query results under the 'Results (1)' tab:

sum(br.br_price_b)
1 5176833407.9700000000

7. 超额放款大房东截至目前（2018-10-08）的贷余截图

The screenshot shows the Hue web interface in a browser. The top navigation bar includes the Hue logo, a 'Query' dropdown, and a search bar. The left sidebar displays a tree view of databases and tables, with 'fact_in_repay_borrows_snapshot' selected. The main area contains a SQL query editor with the following code:

```
21 --超额：大房东|
22 SELECT sum(br.br_price_b)
23 from idw.fact_borrows_repayment br
24 left join idw.fact_borrows bo
25 on bo.bo_id = br.bo_id
26 where 1=1
27 and br.p_key = 13
28 and (br.br_is_repay = 0)
29 and bo.bo_finish_time >= '2016-08-24'
30
```

Below the query editor is a 'st' dropdown menu set to '2017-06-30'. The results section shows a single row with the value '94570000.0000000000' for the query 'sum(br.br_price_b)'. The interface also displays a 'Query History' section with a single entry for the query.

8. 超额放款大房东截至 2017-06-30 的贷余截图

The screenshot shows the Hue web interface for querying data. The browser address bar indicates the URL is `query.nonobank.com/hue/editor?editor=272805`. The interface includes a sidebar with a table list, a central query editor, and a bottom section for query history and results.

Table List (Left Sidebar):

- fact_csyy_aum_snapshot
- fact_in_repay_borrows_snapshot
 - bo_id (bigint)
 - p_id (bigint)
 - busi_line (string)
 - user_id (bigint)
 - bo_rate (decimal(38,10))
 - interest_rate_cut (decimal(38,10))
 - bo_audit_time (string)
 - bo_agree_time (string)
 - should_repay_cnt (int)
 - repayed_cnt (int)
 - unrepay_cnt (int)
 - repayed_cnt_this_month (int)
 - should_repay_price (decimal(38,10))
 - repayed_price (decimal(38,10))
 - unrepay_price (decimal(38,10))
 - repayed_price_this_month (decimal(38,10))
 - should_repay_price_b (decimal(38,10))
 - repayed_price_b (decimal(38,10))
 - unrepay_price_b (decimal(38,10))
 - repayed_price_b_this_month (decimal(38,10))

Query Editor (Center):

```
20
21 --超额：大房东
22 SELECT sum(br.br_price_b)
23 from idw.fact_borrows_repayment br
24 left join idw.fact_borrows bo
25 on bo.bo_id = br.bo_id
26 where 1=1
27       and br.p_key = 13
28       and to_date(bo.bo_finish_time) <= '2017-06-30'
29       and (br.br_is_repay = 0 or to_date(br.br_repay_time) > '2017-06-30')
30
```

Query History (Bottom):

Query fb4c22cdae94061:cf275d5d00000000 100% Complete (30 out of 30)

Query fb4c22cdae94061:cf275d5d00000000 100% Complete (30 out of 30)

Results (1) (Bottom):

sum(br.br_price_b)
1 835475833.3700000000

9. 超额放款明细数据检查截图

The screenshot shows the Hue web interface for querying data. The browser address bar indicates the URL is `query.nonobank.com/hue/editor?editor=272800`. The interface includes a sidebar with a file explorer and a table list. The main area displays a SQL query being executed.

Table List:

- fact_csyy_aum_snapshot
- fact_in_repay_borrows_snapshot
 - bo_id (bigint)
 - p_id (bigint)
 - busi_line (string)
 - user_id (bigint)
 - bo_rate (decimal(38,10))
 - interest_rate_cut (decimal(38,10))
 - bo_audit_time (string)
 - bo_agree_time (string)
 - should_repay_cnt (int)
 - repayed_cnt (int)
 - unrepay_cnt (int)
 - repayed_cnt_this_month (int)
 - should_repay_price (decimal(38,10))
 - repayed_price (decimal(38,10))
 - unrepay_price (decimal(38,10))
 - repayed_price_this_month (decimal(38,10))
 - should_repay_price_b (decimal(38,10))
 - repayed_price_b (decimal(38,10))
 - unrepay_price_b (decimal(38,10))

SQL Query:

```
32
33 --超额明细检查
34 select * from idw.fact_borrows
35 where 1=1
36 and bo_is_success = 1
37 and bo_finish_time >= '2016-08-24'
38 and bo_finish_price > 200000
39 and bo_all_repayed = 0
40 and p_key not in (16,13,19)
41
```

Query Execution Log:

```
Query 544c27f5de76ca73:5a7aafa600000000: 0% Co
Query 544c27f5de76ca73:5a7aafa600000000 100% Complete (11 out of 11)
Query 544c27f5de76ca73:5a7aafa600000000 100% Complete (11 out of 11)
```

Result: Done. 0 results.

Query History:

Time	Status	Query
几秒前	✓	<code>select * from idw.fact_borrows where 1=1 and bo_is_success = 1 and bo_finish_time >= '2016-08-24' and bo_finish_price > 200000 and bo_all_repayed = 0 and p_key not in (16,13,19)</code>

10.校园贷 2017-07 前放款的贷余

The screenshot shows the Hue web interface in a browser. The top navigation bar includes the Hue logo, a 'Query' dropdown, a search bar, and links for 'Jobs', 'hue', and a user profile. The main area displays a SQL query in a code editor:

```
--校园贷:
45 SELECT sum(br.br_price_b)
46 from idw.fact_borrows_repayment br
47 left join idw.fact_borrows bo
48 on bo.bo_id = br.bo_id
49 left join
50 (SELECT * from msc.v_user_edu_record4 er
51  where 1=1
52  and er.h_etime = 1) er
53 on er.user_id = br.user_id
54 where 1=1
55  and br.p_key in (5,6,7,8,18)
56  and (br.br_is_repay = 0)
57  and bo.bo_finish_time < '2017-07-01'
58  and er.graduate_date > to_date(now())
59
```

Below the query editor, a message box states: "An ORDER BY appearing in a view, subquery, union operand, or an insert/ctas statement has no effect on the query result unless a LIMIT and/or OFFSET is used in conjunction with the ORDER BY." It also shows the query ID "d446204e050aec9c:eee9988700000000" and its progress "77% Complete (38 out of 49)".

The bottom section shows the query results under the heading "Results (1)". The results are displayed in a table with one column, "sum(br.br_price_b)", and one row with the value "287564652.1600000000".

11. 校园贷 2017-07 以后放款的贷余

The screenshot shows the Hue web interface in a browser. The top navigation bar includes the Hue logo, a 'Query' dropdown, a search bar, and links for 'Jobs', 'hue', and a user profile. The main area contains a SQL query editor with the following code:

```
--校园贷:
44 SELECT sum(br.br_price_b)
45 from idw.fact_borrows_repayment br
46 left join idw.fact_borrows bo
47 on bo.bo_id = br.bo_id
48 left join
49 (SELECT * from msc.v_user_edu_record4 er
50  where 1=1
51        and er.h_ctype = 1) er
52 on er.user_id = br.user_id
53 where 1=1
54        and br.p_key in (5,6,7,8,18)
55        and (br.br_is_repay = 0)
56        and bo.bo_finish_time >= '2017-07-01'
57        and er.graduate_date > to_date(now())
58
59
```

Below the query editor, a message box displays the following text:

s a LIMIT and/or OFFSET is used in conjunction with the ORDER BY.
Query e349dc2417648949:e04916ea00000000 100% Complete (49 out of 49)
Ignoring ORDER BY clause without LIMIT or OFFSET: ORDER BY 1 ASC.
An ORDER BY appearing in a view, subquery, union operand, or an insert/ctas statement has no effect on the query result unless a LIMIT and/or OFFSET is used in conjunction with the ORDER BY.

The bottom section shows the 'Results (1)' tab with a single row of data:

	sum(br.br_price_b)
1	212308.7000000000

12. 校园贷 2017-06-30 以后放款的贷余

The screenshot shows the Hue web interface in a browser. The top navigation bar includes the Hue logo, a 'Query' dropdown, and a search bar. Below the navigation bar, a SQL query is displayed in a code editor. The query is a SELECT statement that calculates the sum of 'br.br_price_b' from a table 'fact_borrows_repayment' (aliased as 'br'), joined with 'fact_borrows' (aliased as 'bo') and 'v_user_edu_record4' (aliased as 'er'). The query filters for records where 'er.h_ctype' is 1, 'er.user_id' matches 'br.user_id', and 'br.p_key' is in the set (5,6,7,8,18). It also filters for 'br.br_is_repay' = 0 and 'bo.bo_finish_time' >= '2017-06-30'. The query is executed, and the results are displayed below. The results table has one column, 'sum(br.br_price_b)', and one row with the value 2880677.9400000000.

```
--校园贷:
44 SELECT sum(br.br_price_b)
45 from idw.fact_borrows_repayment br
46 left join idw.fact_borrows bo
47 on bo.bo_id = br.bo_id
48 left join
49 (SELECT * from msc.v_user_edu_record4 er
50  where 1=1
51        and er.h_ctype = 1) er
52 on er.user_id = br.user_id
53 where 1=1
54        and br.p_key in (5,6,7,8,18)
55        and (br.br_is_repay = 0)
56        and bo.bo_finish_time >= '2017-06-30'
57        and er.graduate_date > to_date(now())
58
59
```

Query 8645ba71b9c3c3f6:5d86916f00000000: 81% Complete (48 out of 49)
Ignoring ORDER BY clause without LIMIT or OFFSET: ORDER BY 1 ASC.
An ORDER BY appearing in a view, subquery, union operand, or an insert/ctas statement has no effect on the query result unless a LIMIT and/or OFFSET is used in conjunction with the ORDER BY.

Query History Saved Queries Results (1)

	sum(br.br_price_b)
1	2880677.9400000000

13.校园贷 2017-06-30 以前放款的贷余

The screenshot shows the Hue web interface in a browser. The top navigation bar includes the Hue logo, a 'Query' dropdown, and a search bar. Below the navigation bar, a SQL query is displayed in a code editor. The query is a SELECT statement that calculates the sum of 'br.br_price_b' from a table 'fact_borrows_repayment' (br) joined with 'fact_borrows' (bo). The query includes several filters: 'br.br_is_repay = 0', 'bo.bo_finish_time >= '2017-06-30'', and 'er.graduate_date > to_date(now())'. It also includes a comment '--<2017-06-30' and a 'where 1=1' clause. The query is executed, and the results are shown in a table with one row and one column, 'sum(br.br_price_b)', with a value of 3721614834.2400000000.

```
56 and (br.br_is_repay = 0)
57 and bo.bo_finish_time >= '2017-06-30'
58 and er.graduate_date > to_date(now())
59
60 --<2017-06-30
61 SELECT sum(br.br_price_b)
62 from idw.fact_borrows_repayment br
63 left join idw.fact_borrows bo
64 on bo.bo_id = br.bo_id
65 where 1=1
66 and br.p_key in (5,6,7,8,18)
67 and (br.br_is_repay = 0 or to_date(br.br_repay_time) > '2017-06-30')
68 and to_date(bo.bo_finish_time) <= '2017-06-30'
69
70
71
72
```

Query aa4146348536c7ff:ad32f91c00000000: 28% Complete (11 out of 38)
Query aa4146348536c7ff:ad32f91c00000000 100% Complete (38 out of 38)

Query History Saved Queries Results (1)

	sum(br.br_price_b)
1	3721614834.2400000000

14.在投名称分类

20161014Hadoop版ODS

登录 - Cloudera Manager

Hue - Editor

数据字典说明文档

← → ↻ ↗

不安全 | query.nonobank.com/hue/editor?editor=272841

☆

常用网站

个人博客

HADOOP

PYTHON

SPARK

Kudu

算法与数据结构

阅读

摄影

传统文化

工作文档

»

☰

HUE

Query

Search data and saved documents...

Jobs

hue

Query 69478bdb7891a763:ef63664500000000 100% Complete (2 out of 2)

Query History

Saved Queries

Results (12)

product_category

1 大车贷计划

2 开心财神

3 招财卡

4 月月升智投

5 招财新人宝

6 贵宾定制

7 债转

8 散投

9 贴心智投

10 招牌财神

11 贴心智投-新手

12 精选计划

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15.抽标的随机数记录截图

