

«Ручной» экспорт файла из Access'а на MySQL-сервер

Показ результата преобразования

Сюй Минчуань

**Преобразованные
таблицы
(electronic magazine
kadla
teaching plan)
сохраняются в БД
xmc**

```
Enter password: *****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 9
Server version: 8.0.11 MySQL Community Server - GPL

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owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql      |
| performance_schema |
| sys       |
| xmc        |
+-----+
5 rows in set (0.00 sec)

mysql> use xmc;
Database changed
mysql> show tables;
+-----+
| Tables_in_xmc |
+-----+
| electronic magazine |
| kadla             |
| kadry             |
| teaching plan     |
+-----+
4 rows in set (0.00 sec)
```

Таблица electronic magazine

```
mysql> select * from 'electronic magazine' ;
```

Code	Date	student	subject	type of class	points
1	2019-11-21 00:00:00	1	1	Lection	
2	2019-11-21 00:00:00	2;3	2	Lab	
3	2019-11-21 00:00:00	4;5;6	3	seminar	
4	2019-11-21 00:00:00	7	4	practical	
5	2019-11-21 00:00:00	8	5	practical	
6	2019-11-21 00:00:00	9;10	6	Lection	
7	2019-12-19 00:00:00	11	8	practical	
8	2019-12-19 00:00:00	12	9	Lection	
9	2019-12-19 00:00:00	13	10	seminar	
10	2019-12-19 00:00:00	2;14	11	Lection	
11	2019-12-19 00:00:00	15	12	practical	
12	2019-12-19 00:00:00	5;16	13	seminar	
13	2019-12-19 00:00:00	17	14	Lection	
14	2019-12-19 00:00:00	7;18	15	practical	
15	2019-12-19 00:00:00	19	16	Lab	
16	2019-12-19 00:00:00	20	17	Lection	
17	2019-12-19 00:00:00	21	18	seminar	
18	2019-12-19 00:00:00	17;22	22	Lab	
19	2019-12-19 00:00:00	23	23	Lab	
20	2019-12-19 00:00:00	24	24	Lection	
21	2019-12-19 00:00:00	25	7	seminar	
22	2019-12-19 00:00:00	10;11	20	seminar	
23	2019-12-19 00:00:00	16;19	25	Lection	
24	2019-12-19 00:00:00	12;21	11	practical	
25	2019-12-19 00:00:00	11;19	9	Lab	

25 rows in set (0.00 sec)

Таблица kadla

```
mysql> select * from kadla ;
```

code student	sex	first name	name	father name	birthday	number of group	nation
11	female	a11	b11	c11	1999-02-01 00:00:00	2	China
12	male	a12	b12	c12	1999-02-02 00:00:00	2	China
13	male	a13	b13	c13	1999-02-03 00:00:00	2	China
14	female	a14	b14	c14	1999-02-04 00:00:00	2	Russian
15	male	a15	b15	c15	1999-02-05 00:00:00	2	China
16	male	a16	b16	c16	1999-02-06 00:00:00	1	China
17	female	a17	b17	c17	1999-02-07 00:00:00	1	Russian
18	male	a18	b18	c18	1999-02-08 00:00:00	1	China
19	female	a19	b19	c19	1999-02-09 00:00:00	1	USA
20	male	a20	b20	c20	1999-02-10 00:00:00	1	China
21	female	a21	b21	c21	1999-02-11 00:00:00	2	Russian
22	male	a22	b22	c22	1999-02-12 00:00:00	2	China
23	male	a23	b23	c23	1999-02-13 00:00:00	2	China
24	female	a24	b24	c24	1999-02-14 00:00:00	1	Russian
25	male	a25	b25	c25	1999-02-15 00:00:00	1	China
1	male	a1	b1	c1	1999-01-01 00:00:00	1	Russian
2	male	a2	b2	c2	1999-01-01 00:00:00	1	China
3	female	a3	b3	c3	1999-01-03 00:00:00	1	Russian
4	male	a4	b4	c5	1999-01-04 00:00:00	1	USA
5	female	a5	b5	c5	1999-02-01 00:00:00	1	Russian
6	female	a6	b6	c6	1999-03-01 00:00:00	2	China
7	male	a7	b7	c7	1999-04-01 00:00:00	2	China
8	male	a8	b8	c8	1999-05-01 00:00:00	2	Russian
9	male	a9	b9	c9	1999-06-01 00:00:00	2	Russian
10	female	a10	b10	c10	1999-07-04 00:00:00	2	USA

```
25 rows inset (0.00 sec)
```

Таблица teaching plan

```
mysql> select * from teaching plan ;
```

Codesubject	rename	teacher	hours
1	math	bollic	50
2	physics	alexs	30
3	english	daming	20
4	russian	elena	40
5	computer	jenny	40
6	history	profess	15
7	math	polosin	50
8	english	xiaoming	20
9	physics	yiwan	30
10	computer	bormel	30
11	algebra	tochili	30
12	programming	jenny	20
13	russian	olega	30
14	german	olega	20
15	gym	chenli	30
16	dismath	zalahof	25
17	numerical	vlagimil	35
18	diffequa	sheglof	45
19	math	nikitin	50
20	english	dada	15
21	gym	baobao	35
22	supercomp	bormel	30
23	stats	laode	50
24	funcala	boris	40
25	comptuer	vylitok	30

25 rows in set (0.00 sec)