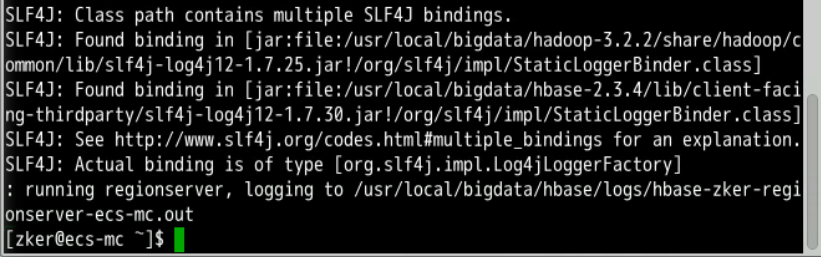
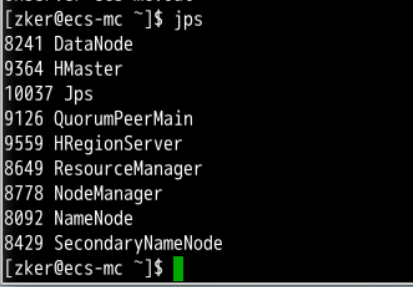
**Hbase实验操作**

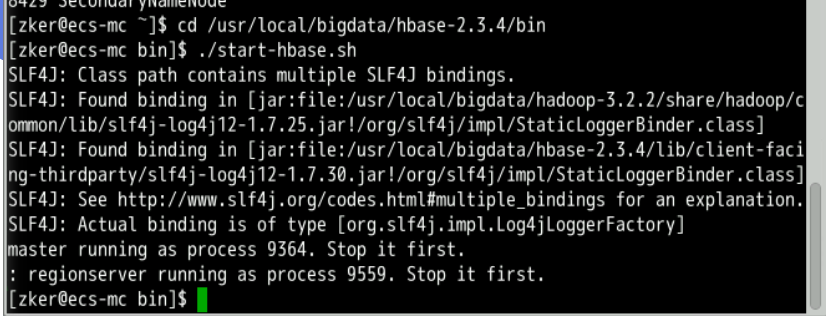
1. **启动集群**

****

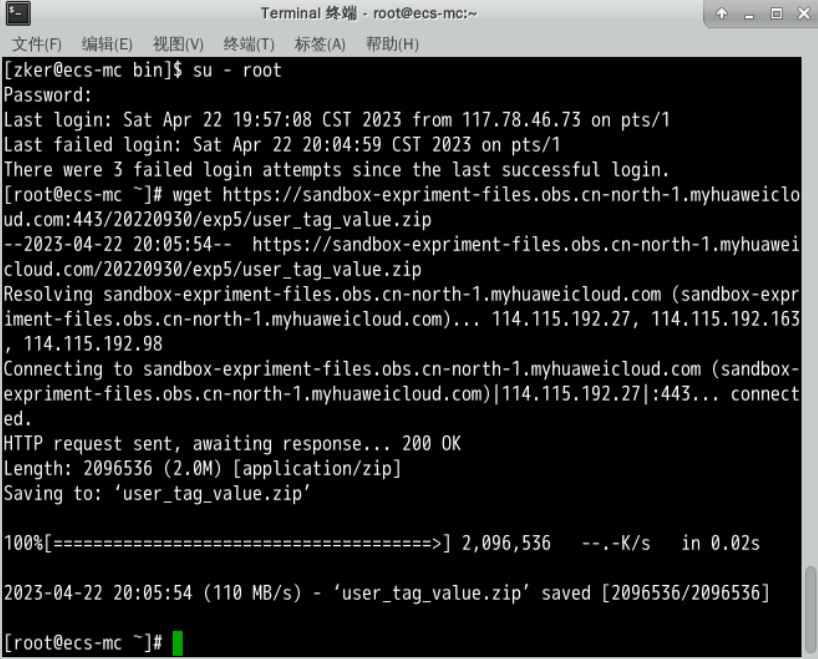
1. **启动进程**

****

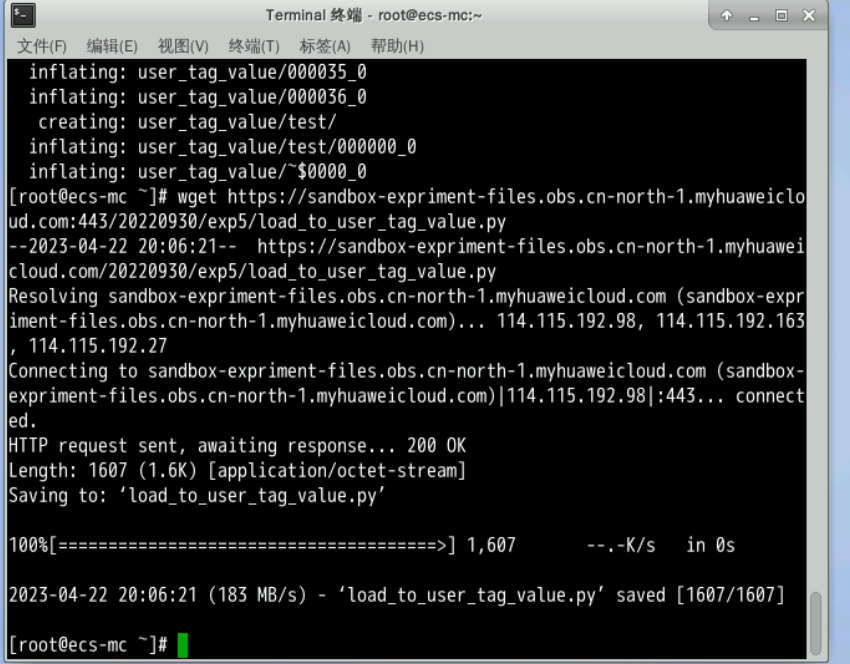
1. **启动Hbase组件**

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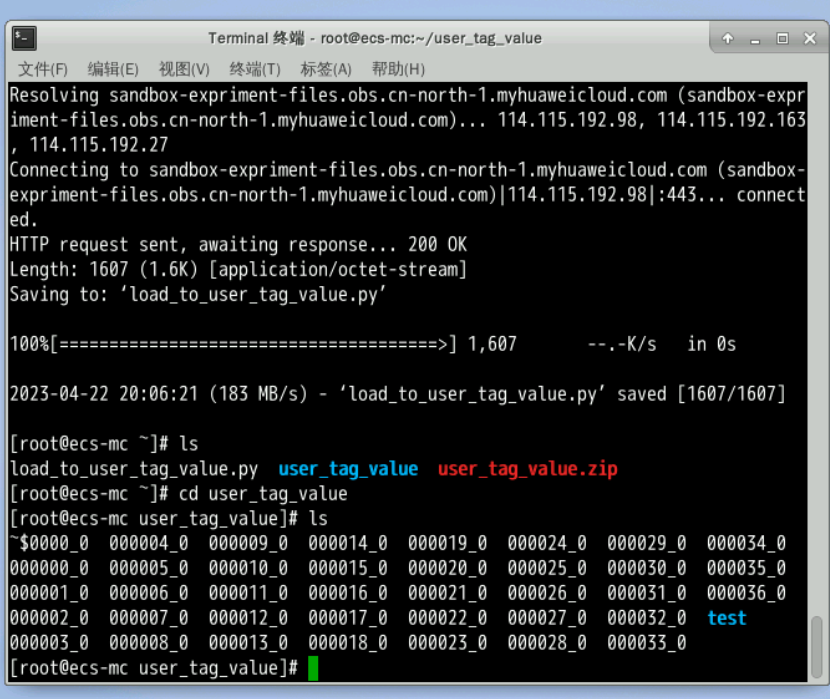
1. **解压数据**

****

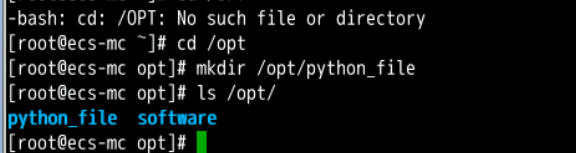
1. **下载代码文件**

****

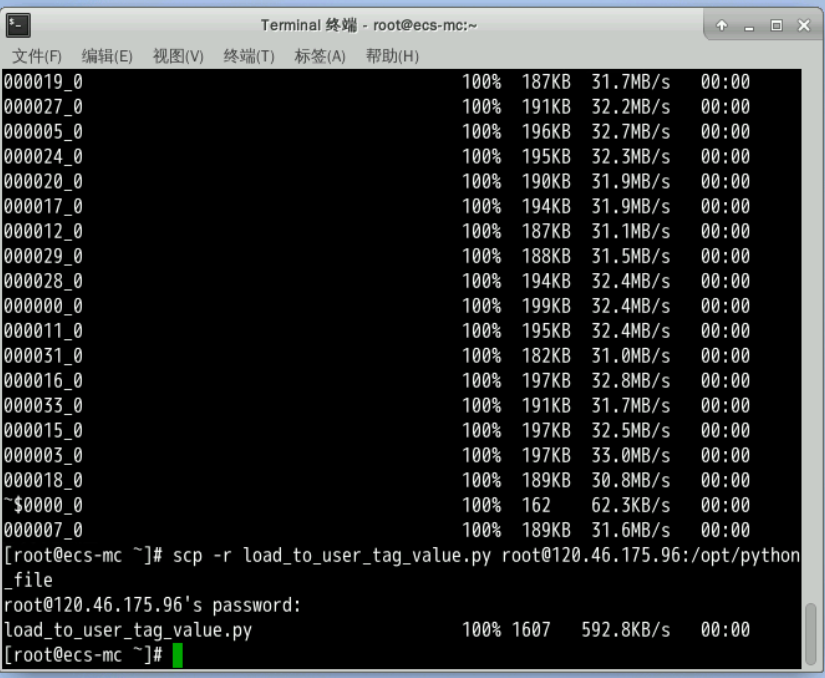
1. **数据文件如下**

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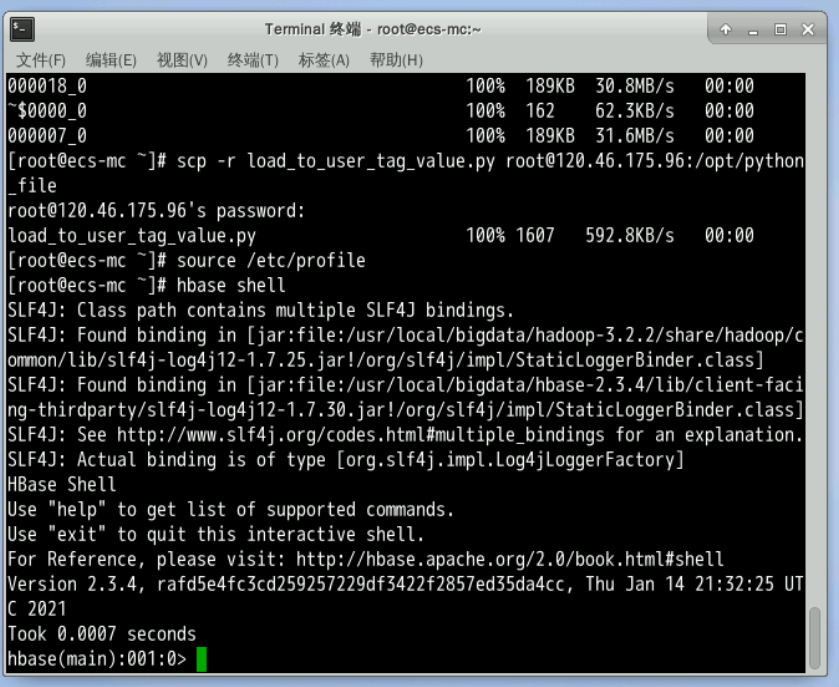
1. **创建python\_file文件夹**

****

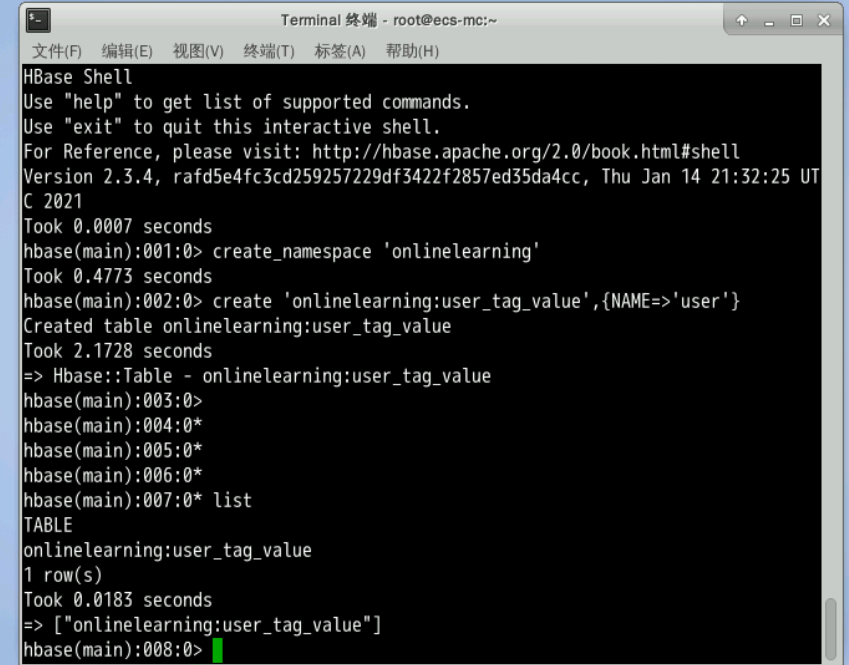
1. **下载文件**

****

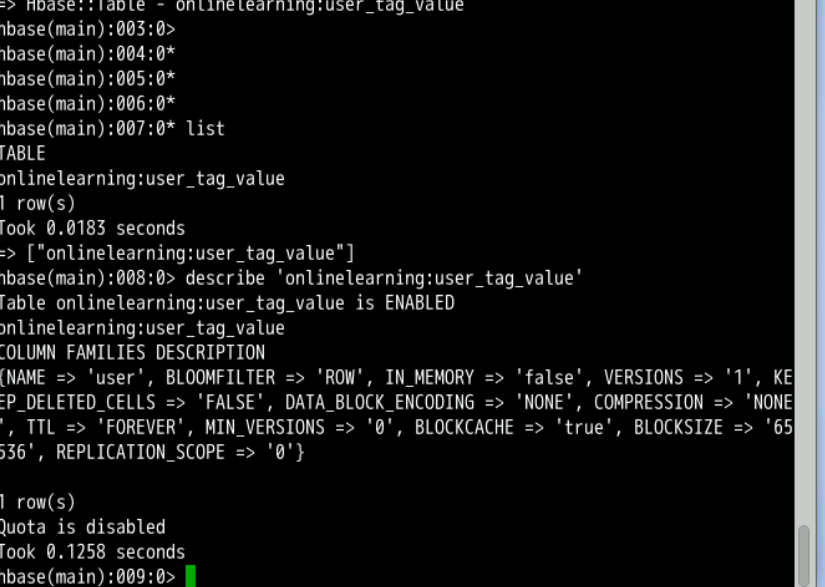
1. **启动客户端**

****

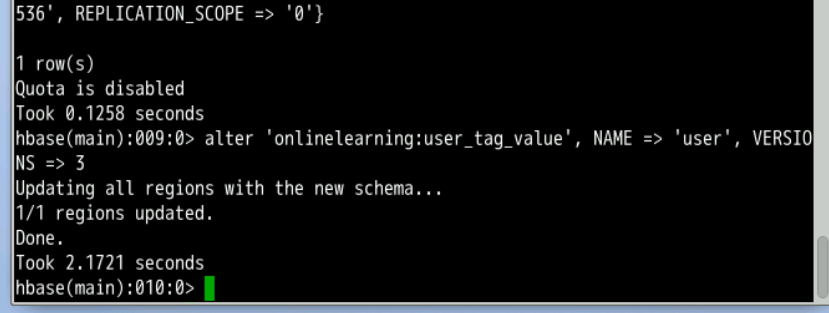
1. **查看表和空间**

****

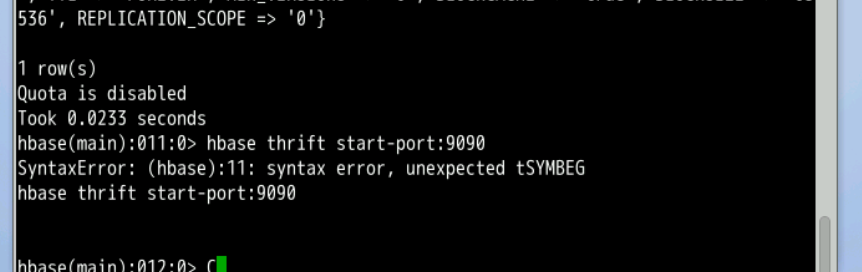
1. **查看表结构**

****

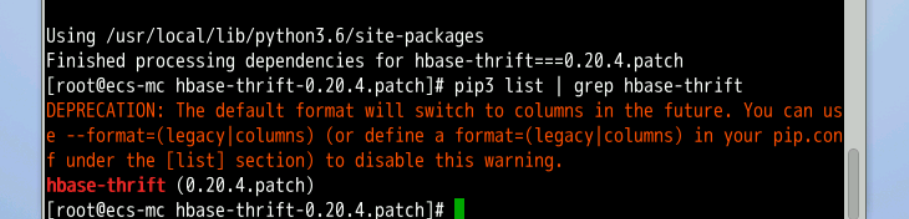
1. **更改表**

****

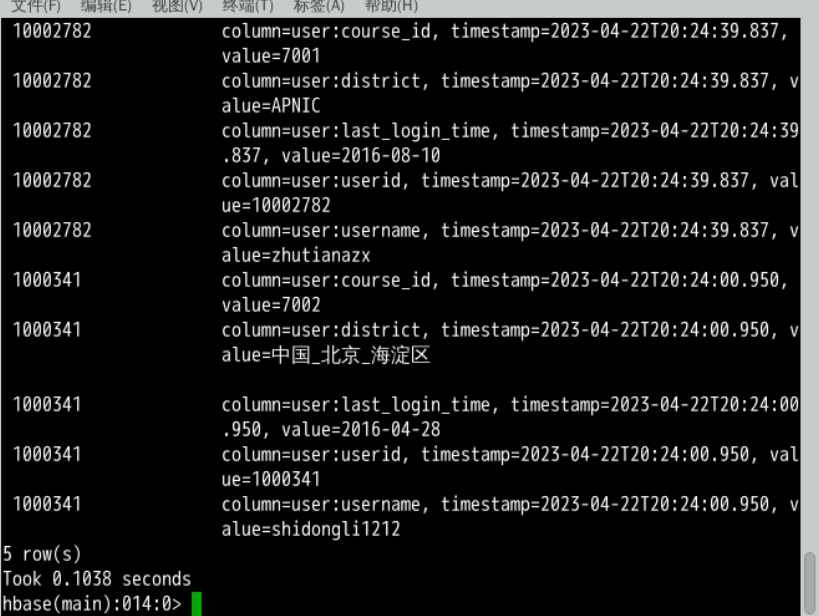
1. **启动Hbase的thrift**

****

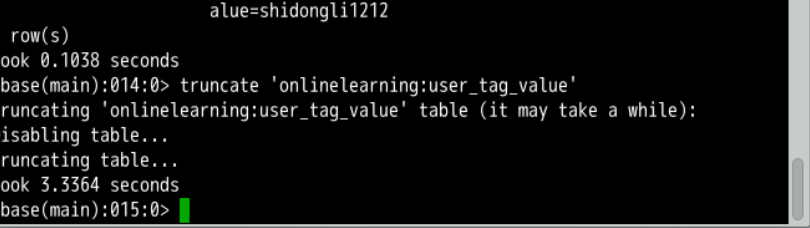
1. **安装Python3**

****

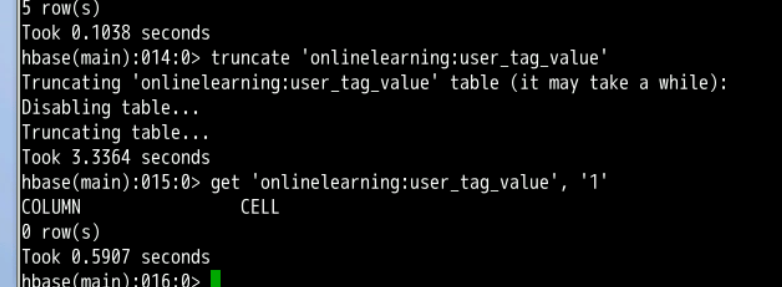
1. **检查前五行数据**

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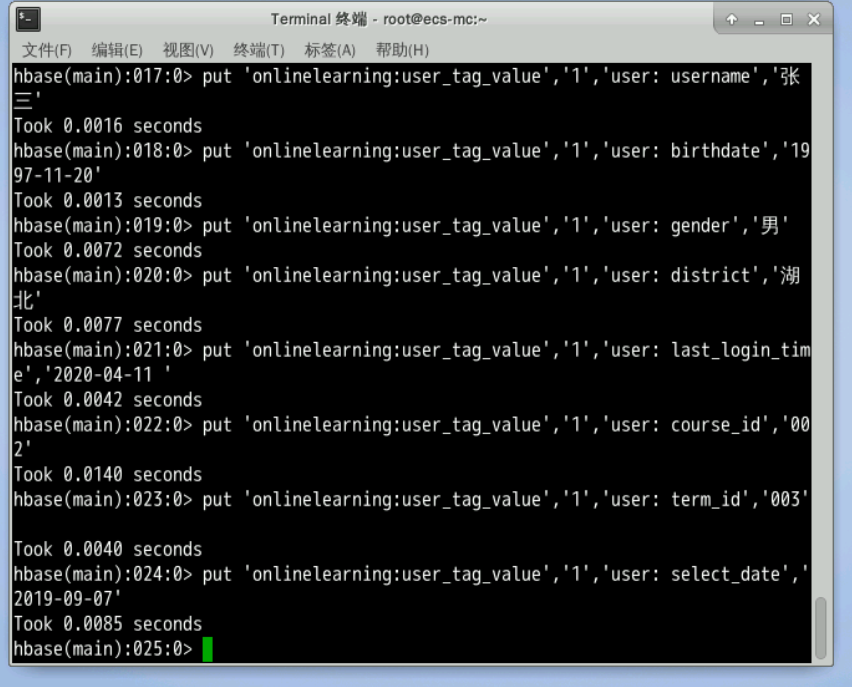
1. **清空数据**

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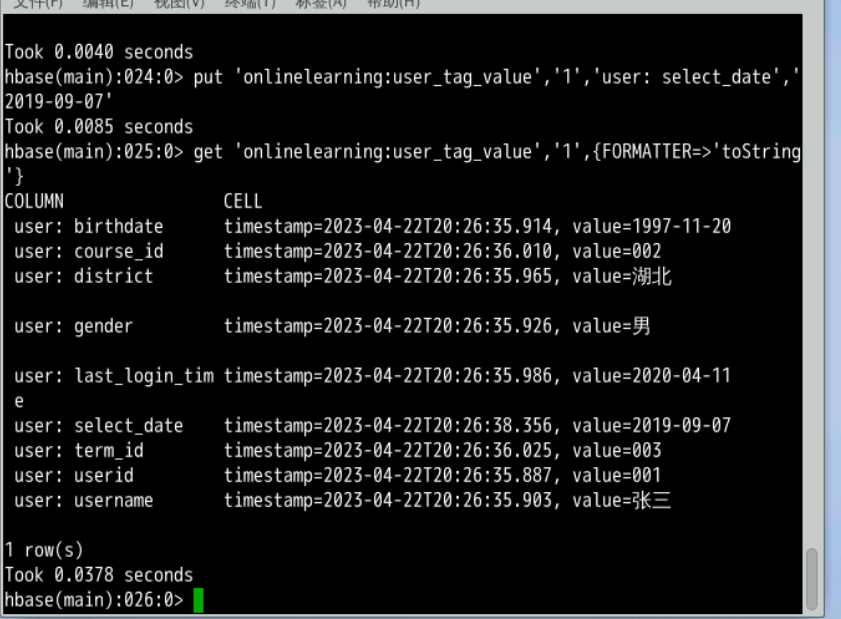
1. **查询为1的数据**

****

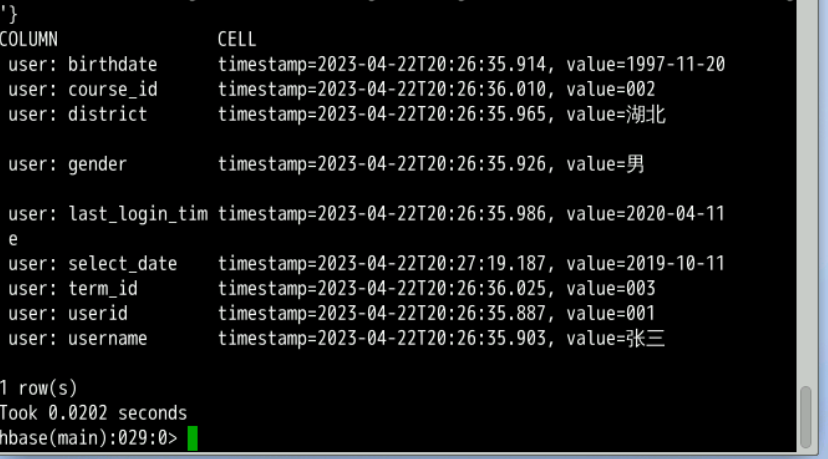
1. **添加数据**

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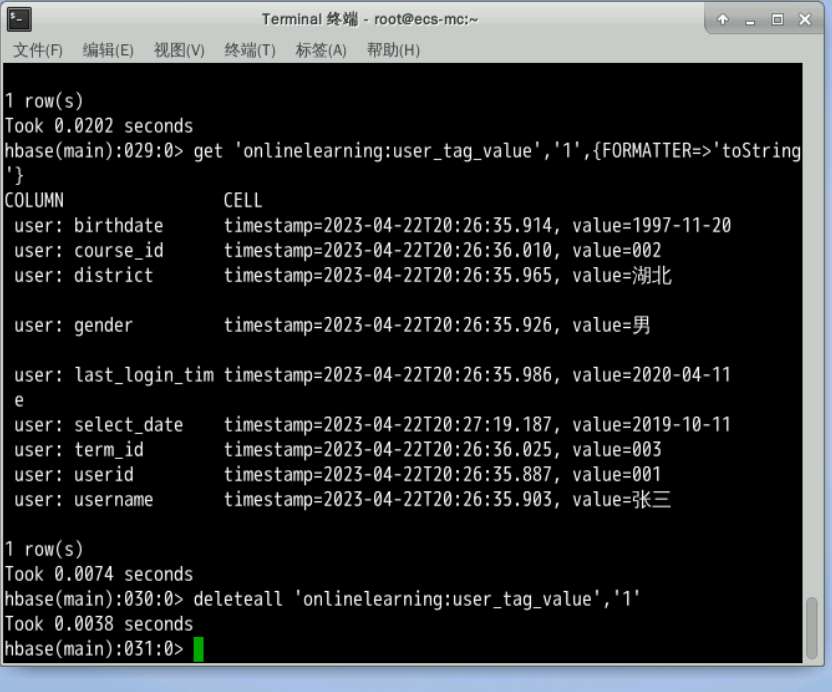
1. **查询rowkey为1的数据**

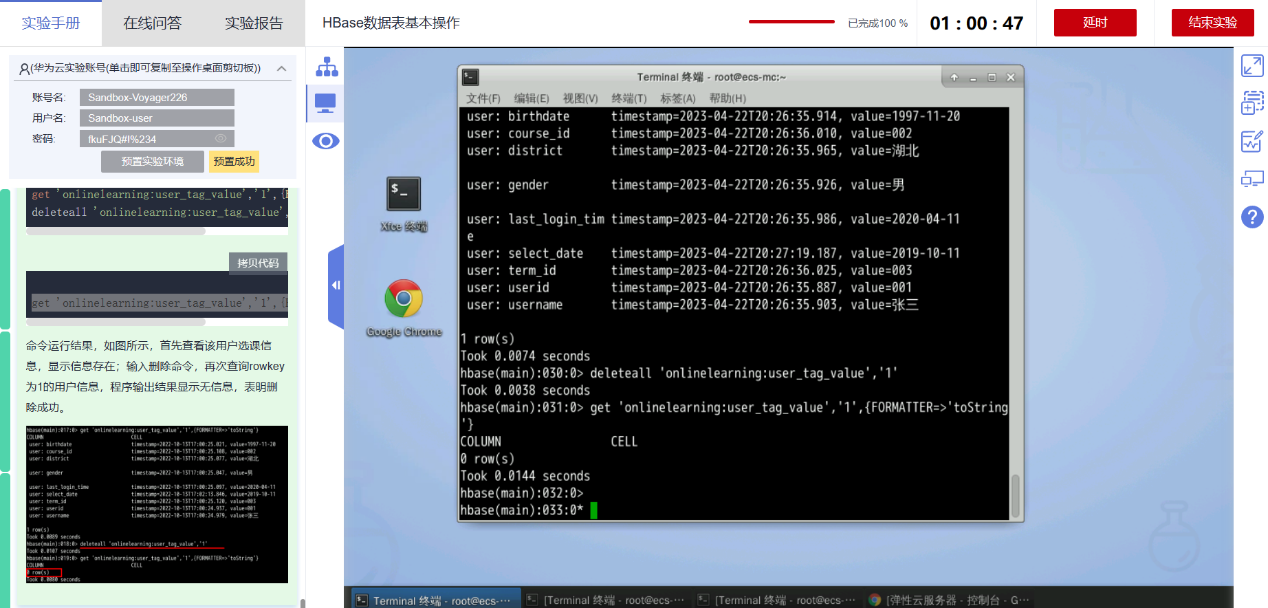
****

1. **修改数据**

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1. **删除数据**

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