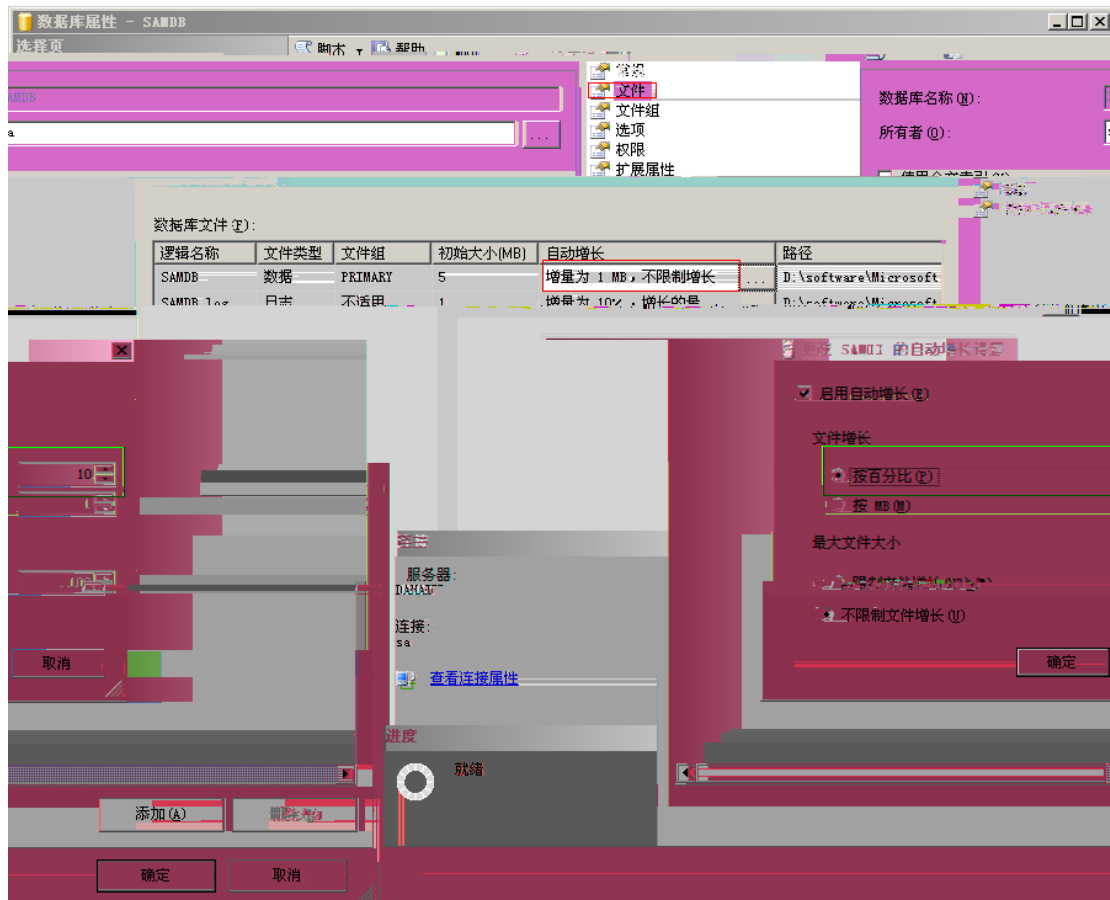
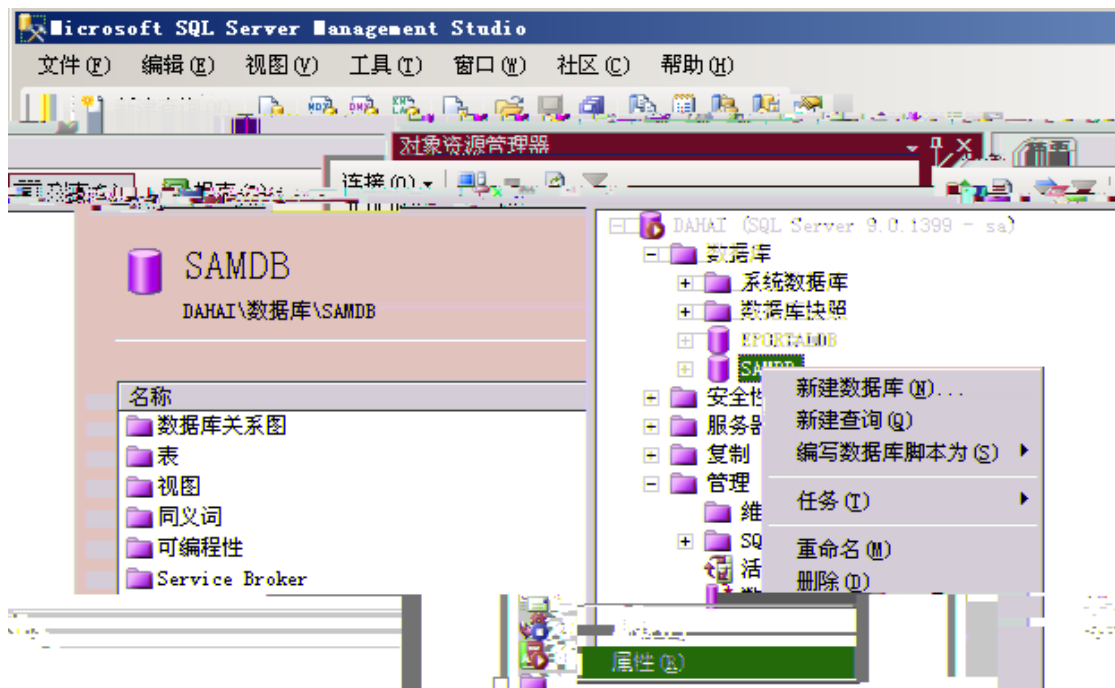


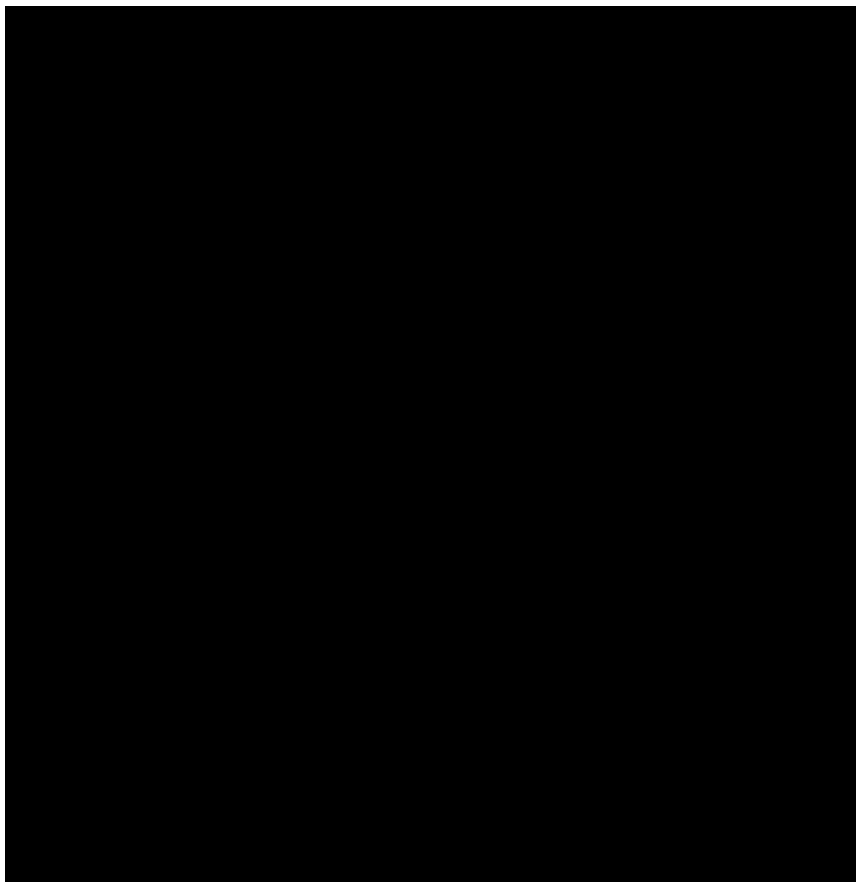
RG-SAM



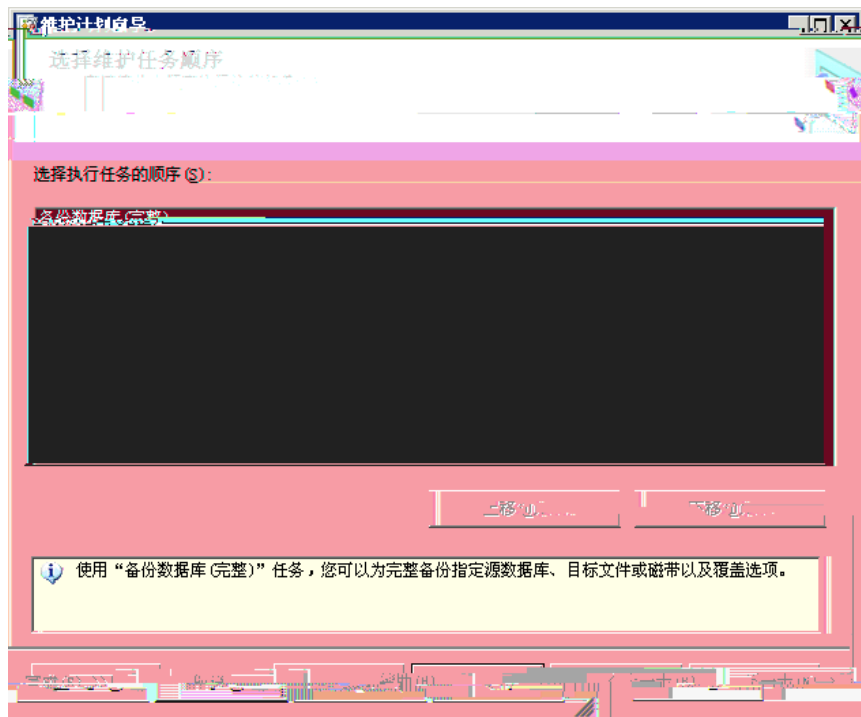
4.

“ ”

.



6.

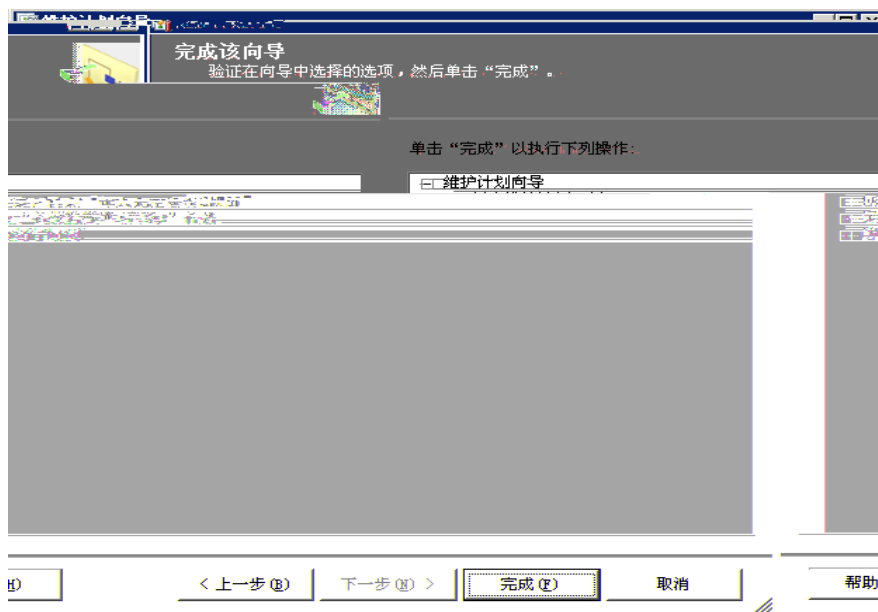


7.

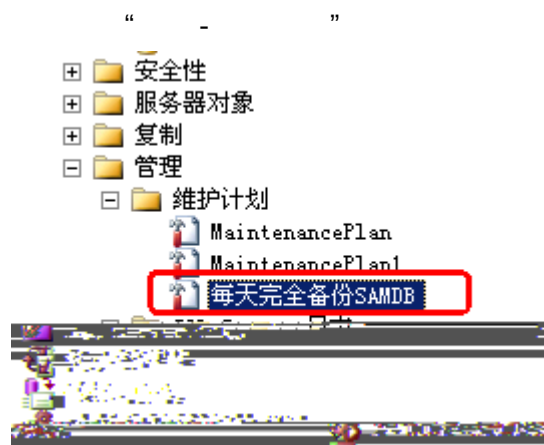
“ ”



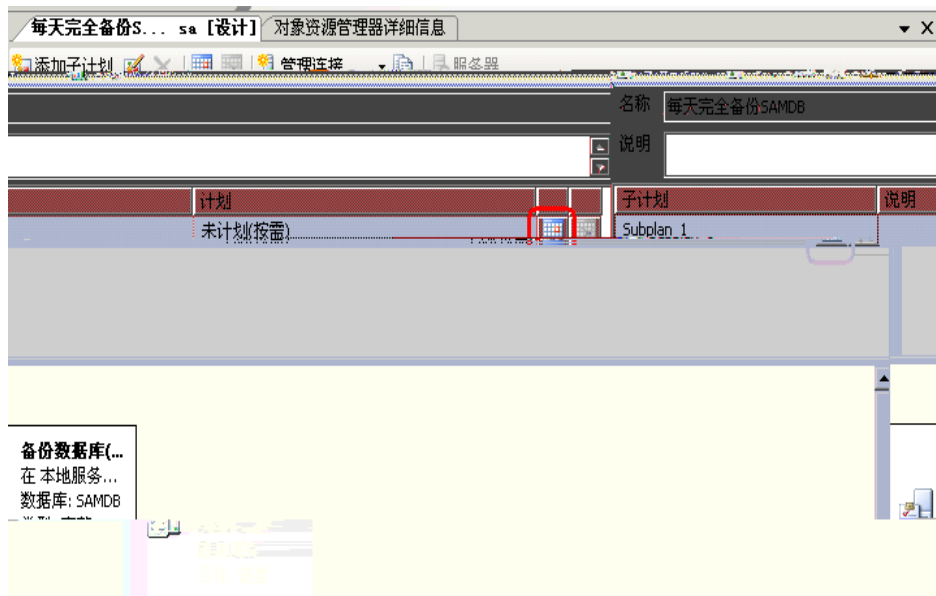
9. “ ”



10.



11.



SQL SERVER Agent

2

2

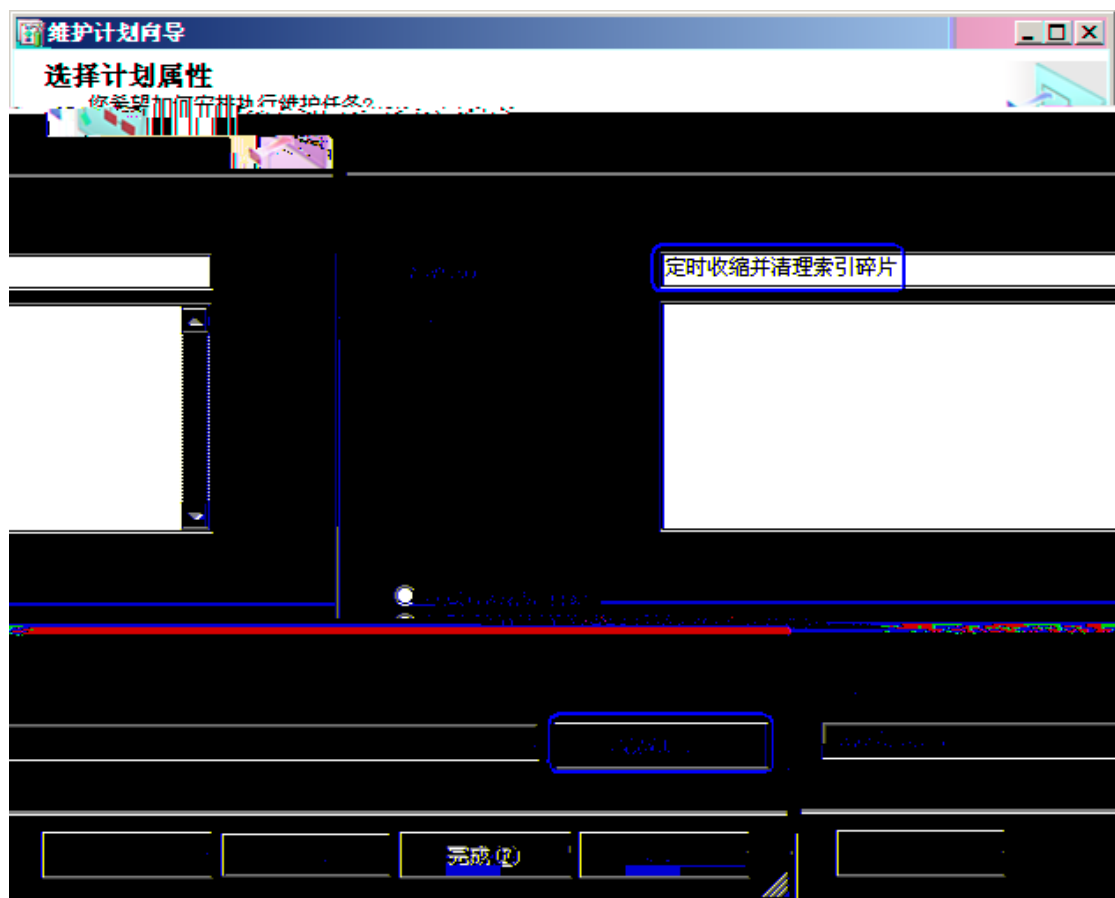
1. SQL Server Management Studio

“ ”

2. “ ”



3.



作业计划属性 - 每周定期收缩SAMD8

名称 (N): 每周定期收缩SAMD8 计划中的作业 (J)

计划类型 (S): 重复执行 ☒ 已启用 (E)

上次一次: 日期 (D): 2007-11-16 时间 (T): 14:28:43

频率

执行 (E): 每周

执行间隔 (I): 1 周, 在

☐ 星期一 (M) ☐ 星期三 (W) ☐ 星期五 (F) ☐ 星期六 (S) ☒ 星期日 (S) ☐ 星期二 (T) ☐ 星期四 (T)

每天频率

☒ 执行一次, 时间为 (A): 4:00:00

☐ 执行间隔 (I): 1 小时 开始时间 (T): 0:00:00 结束时间 (E): 23:59:59

持续时间

开始日期 (M): 2007-11-16 ☐ 结束日期 (E): 2007-11-16

☒ 无结束日期 (N)

摘要

说明 (D): 在每周 星期日 的

4:00:00 执行。将从 2007-11-16 开始使用计划。

确定 取消 帮助

5.

维护计划向导

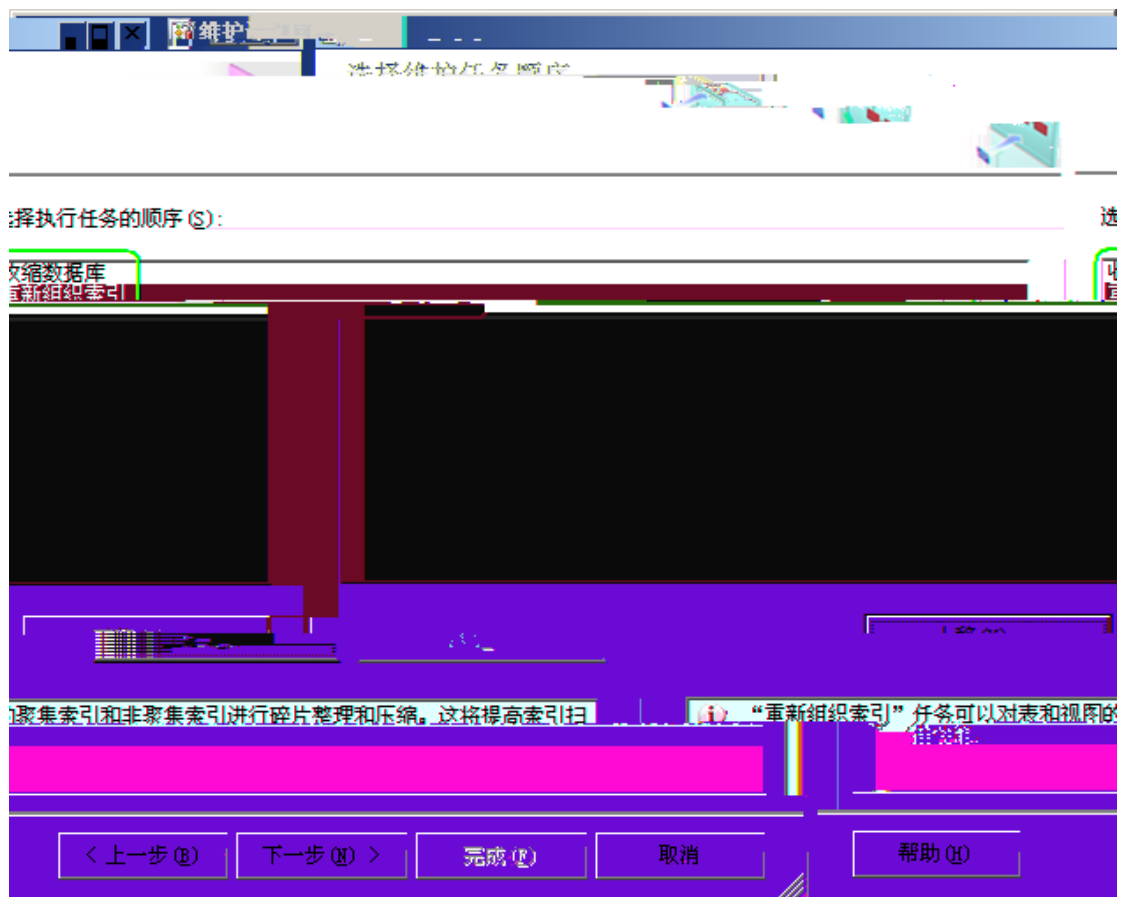
选择维护任务

选择一项或多项维护任务 (S):

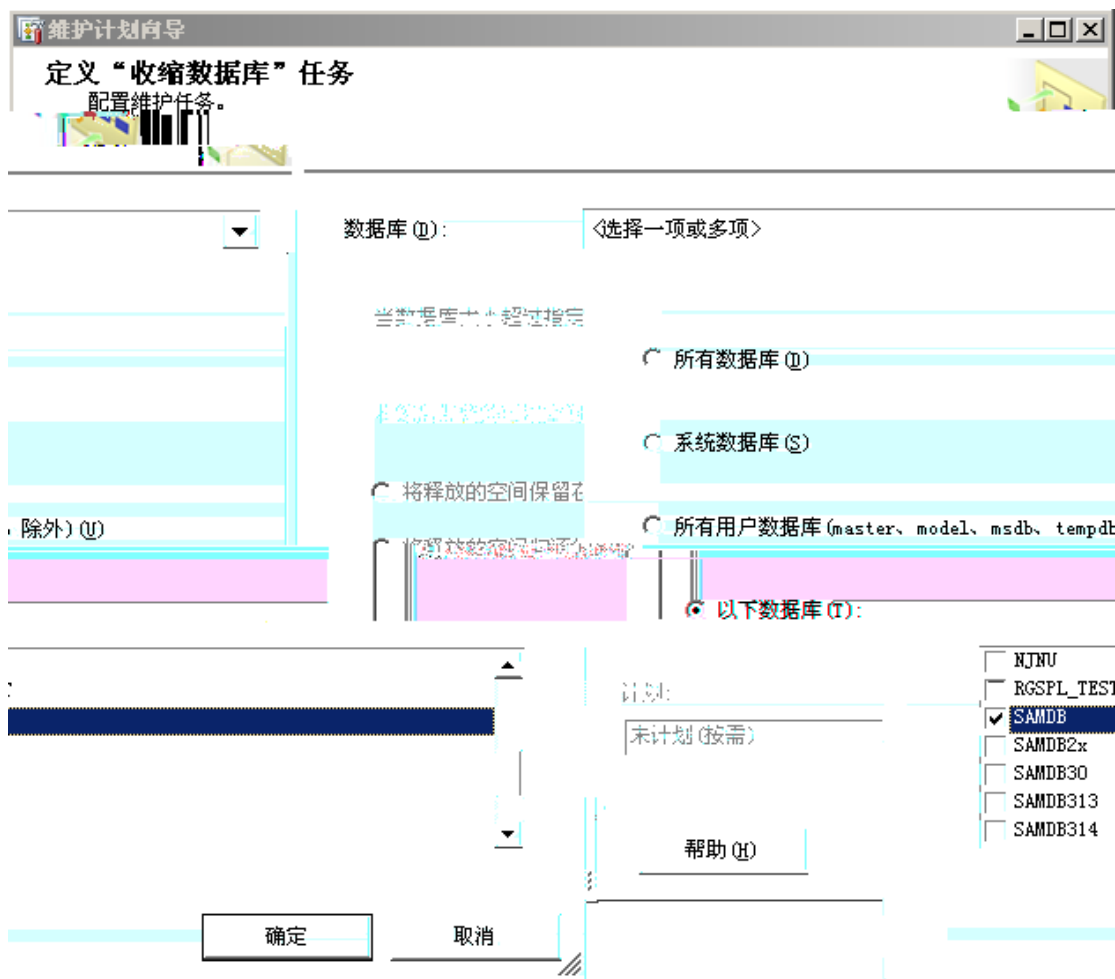
- ☐ 检查数据库完整性
- ☒ 收缩数据库
- ☒ 重新组织索引
- ☐ 重新生成索引
- ☐ 更新统计信息
- ☐ 清除历史记录
- ☐ 执行 SQL Server 代理作业
- ☐ 备份数据库 (完整)
- ☐ 备份数据库 (差异)
- ☐ 备份数据库 (事务日志)

“重新组织索引”任务可以对表和视图的聚集索引和非聚集索引进行碎片整理和压缩。这将提高索引

6.



7. “ ” SAM SAMDB



8. “ ” 10240M

10G “ ” 10%

“ ”

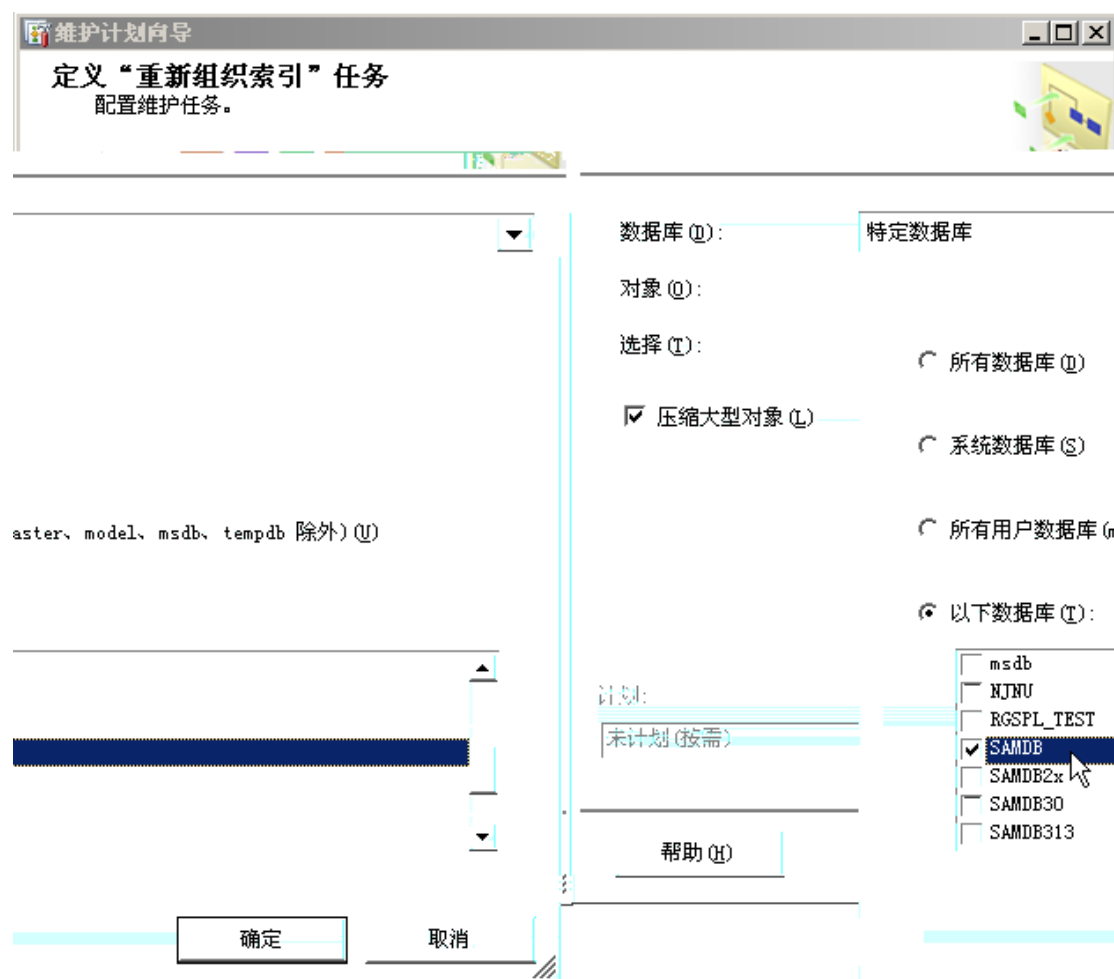


9.

“ ”

SAM

SAMDB



10. “ ” “ ” “ ” “ ” “ ”

“

维护计划向导

定义“重新组织索引”任务
配置维护任务。

数据库 (D): 特定数据库

对象 (O): 表

选择 (T): 全部

☒ 所有对象 (T)

☐ 以下对象 (S)

☐ dbo.ACCESS_CTRL_POLICY
☐ dbo.ACCOUNT_INFO
☐ dbo.ACCT_FLOW
☐ dbo.ACCT_FLOW_ACCOUNT_AGGR
☐ dbo.ACCT_FLOW_AGGR

☐ 压缩大型对象 (L)

计划: 未计划 (按需)

确定 取消

< 上一步 (B) 下一步 (N) > 完成 (F) >> 取消 帮助 (H)

11. “ ”

完成该向导

单击“完成”以执行下列操作:

- 维护计划向导
 - 创建维护计划“定时收缩并清理索引碎片”
 - 定义“收缩数据库”任务
 - 定义“重新组织索引”任务
 - 所选报告选项

帮助 (H) < 上一步 (B) 下一步 (N) > 完成 (F) 取消

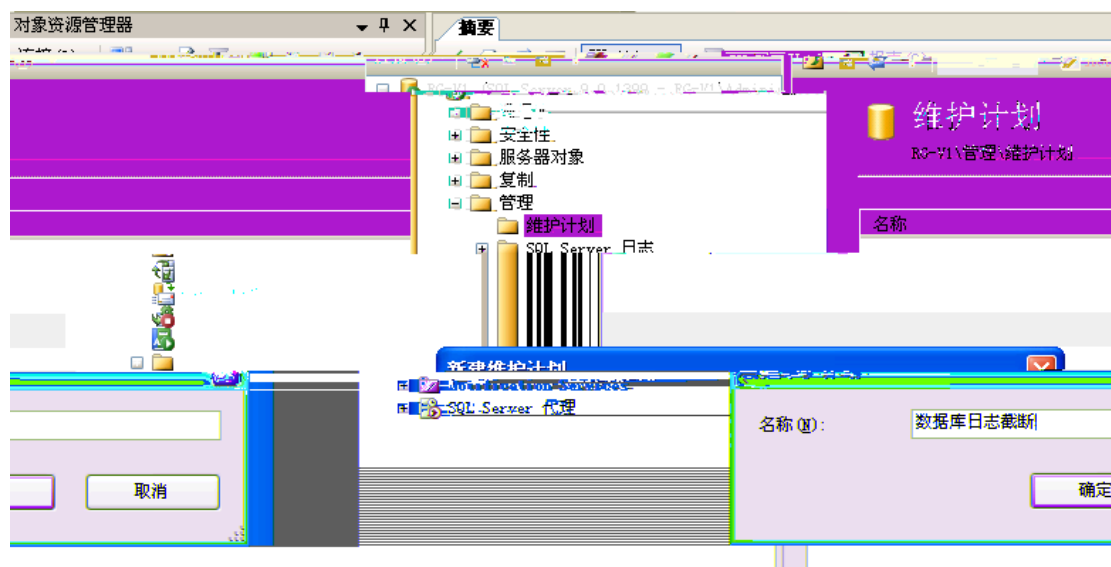
12.

SQL SERVER Agent

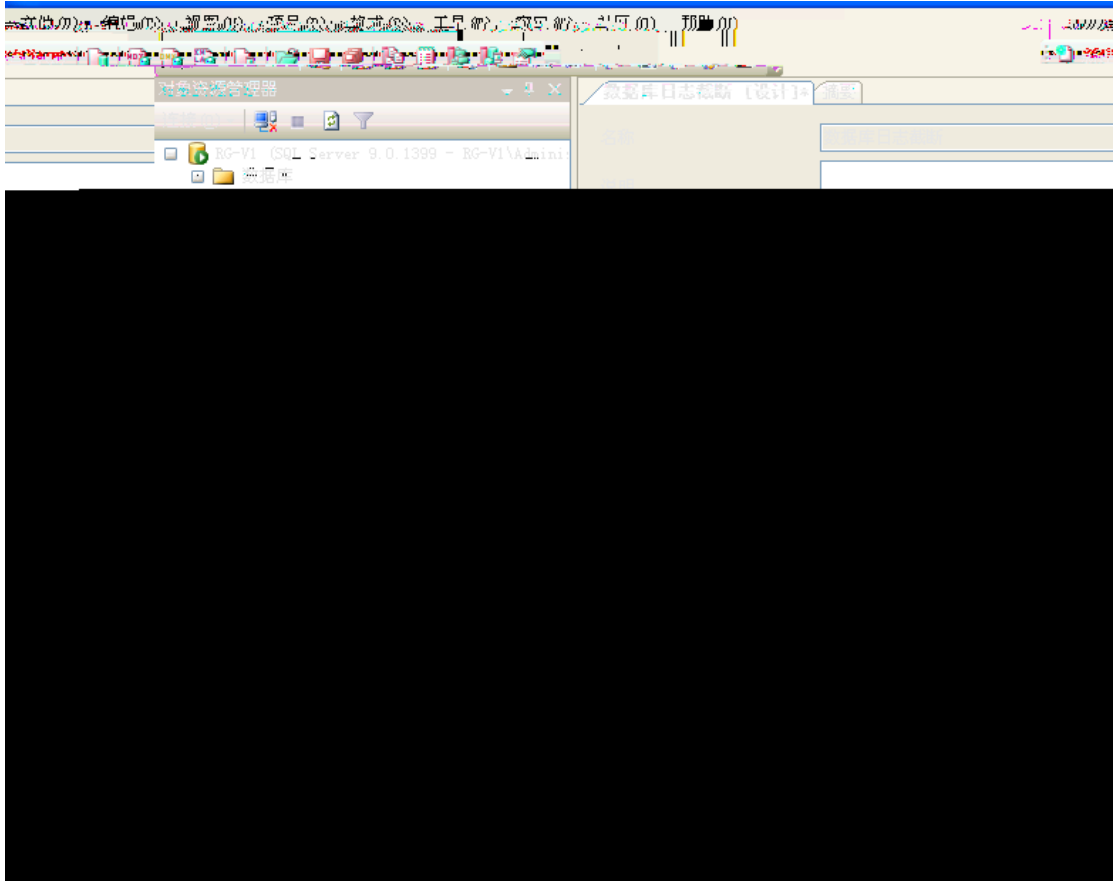
1.

“ ”

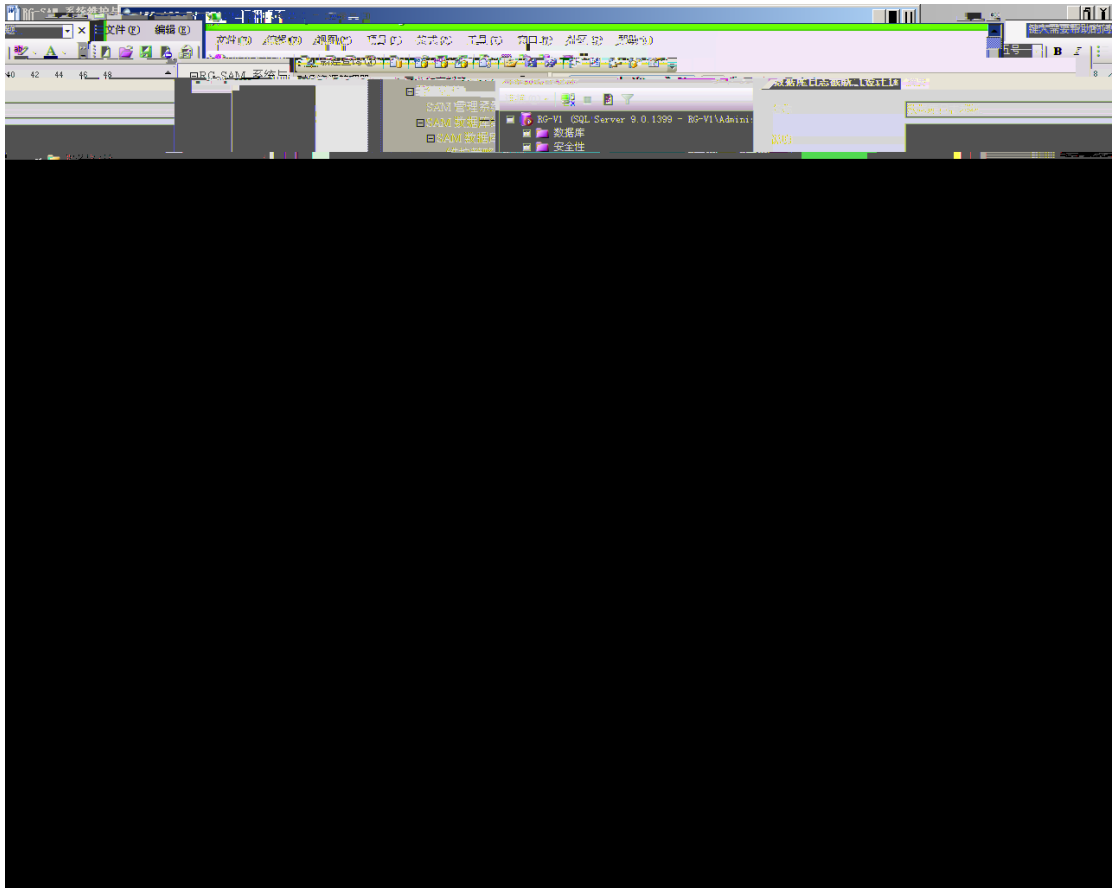
2.



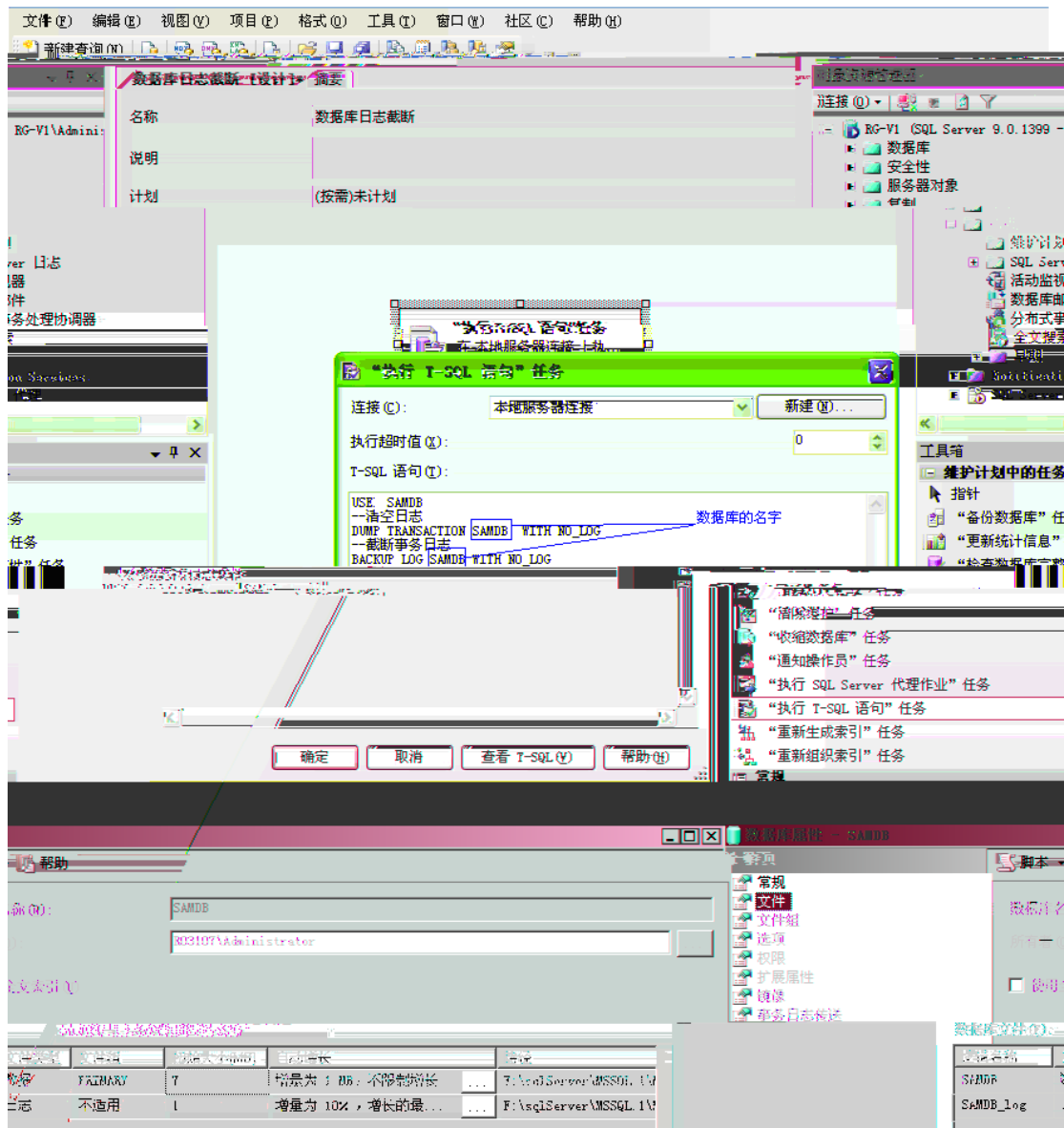
3.



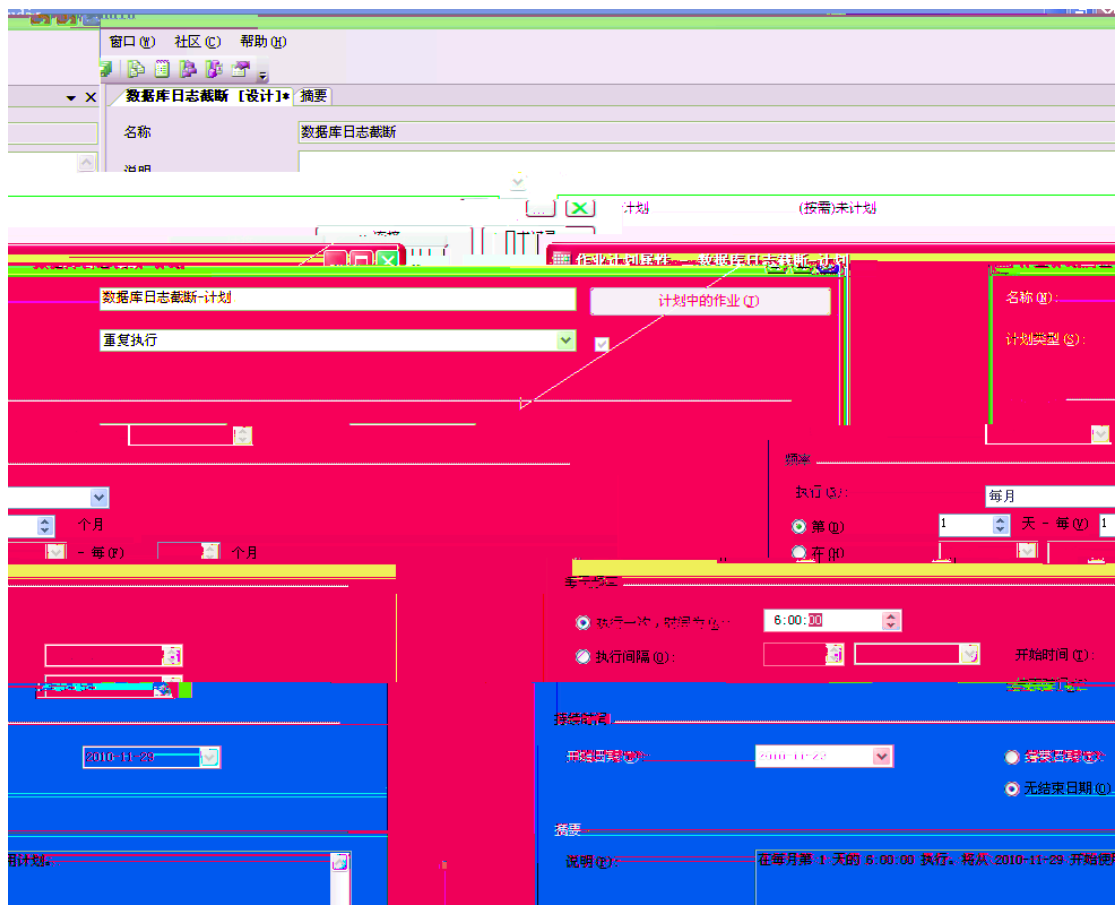
4.



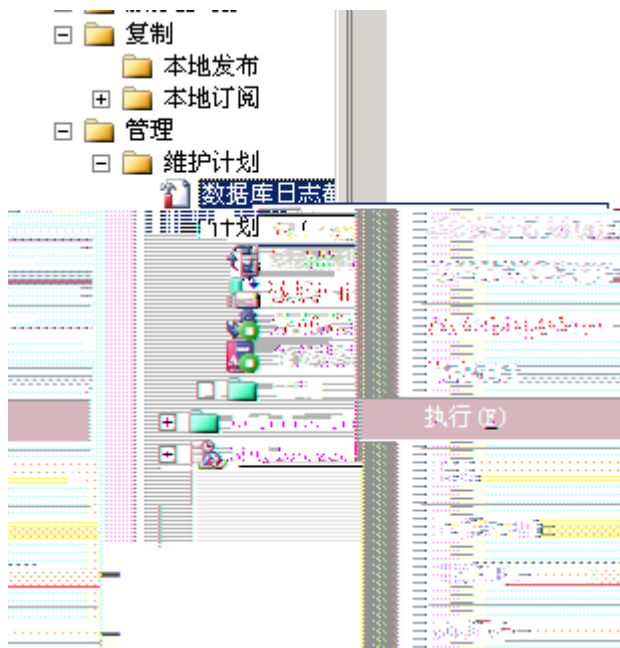
5.



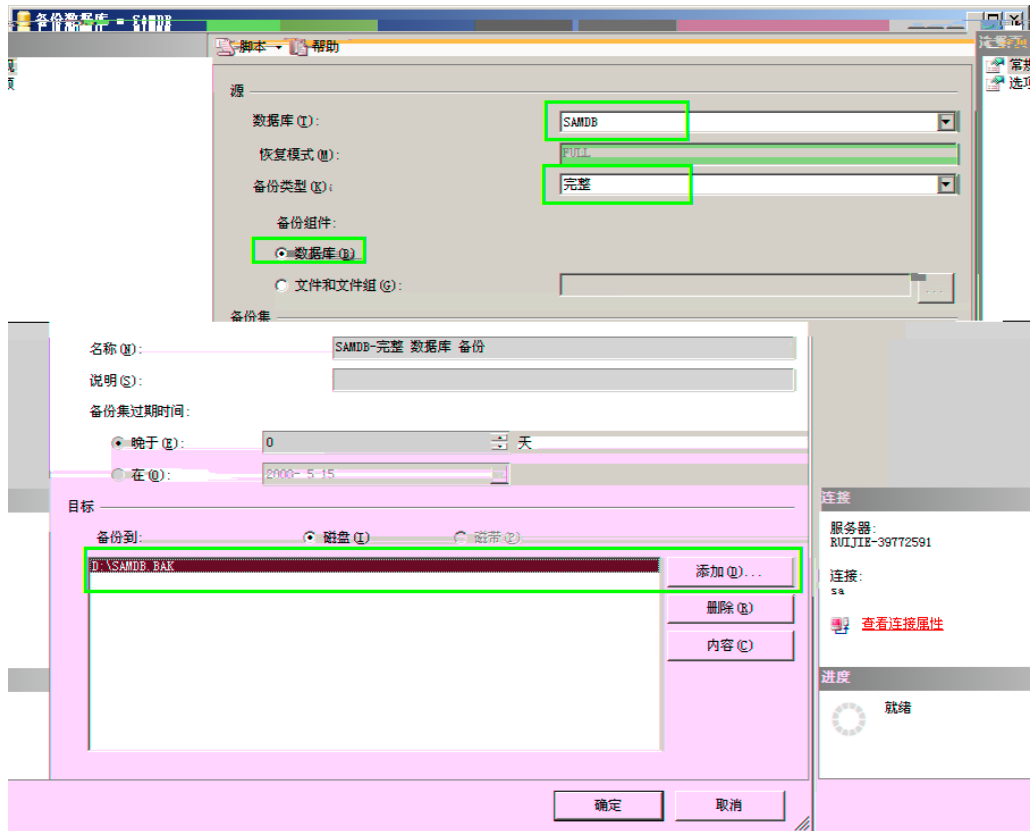
6.



7.



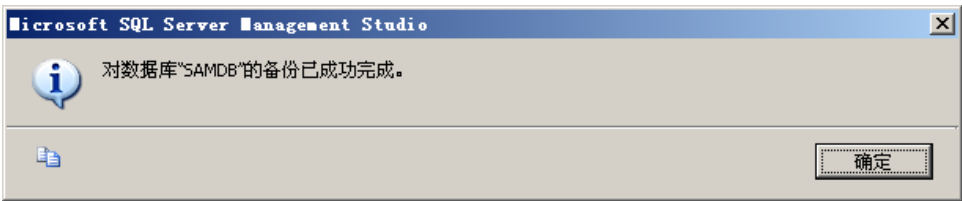
1. SQL Server Management Studio



3.

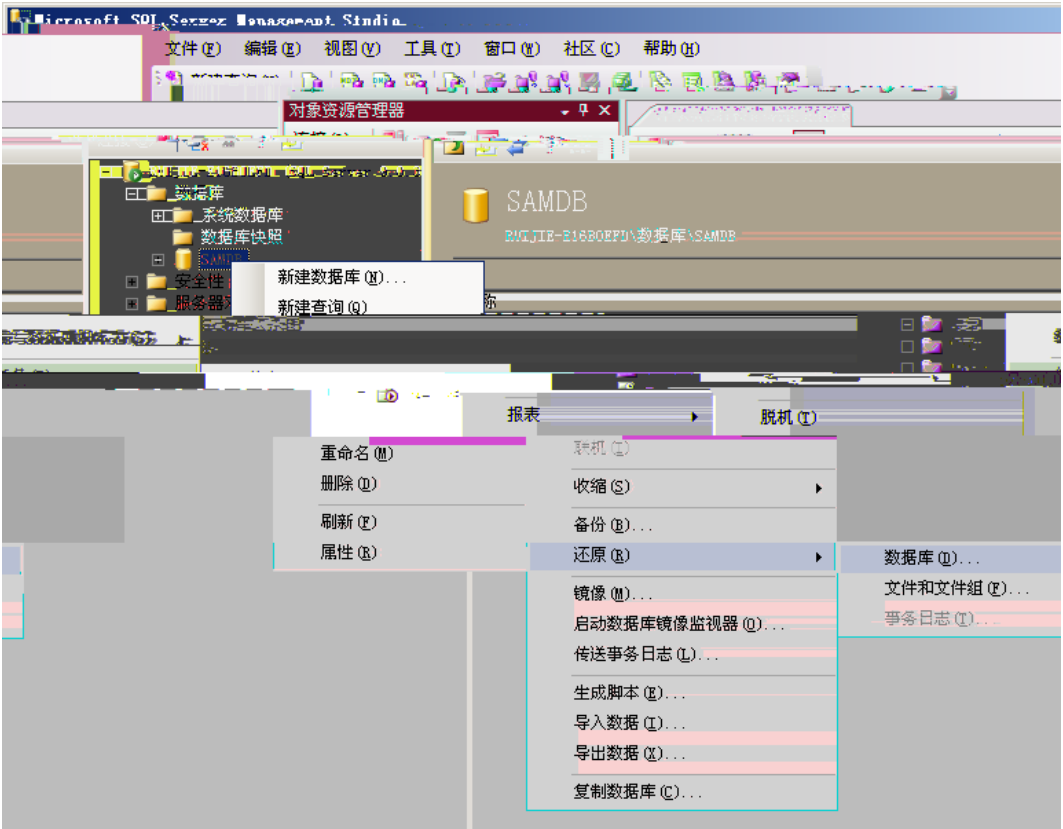


4.



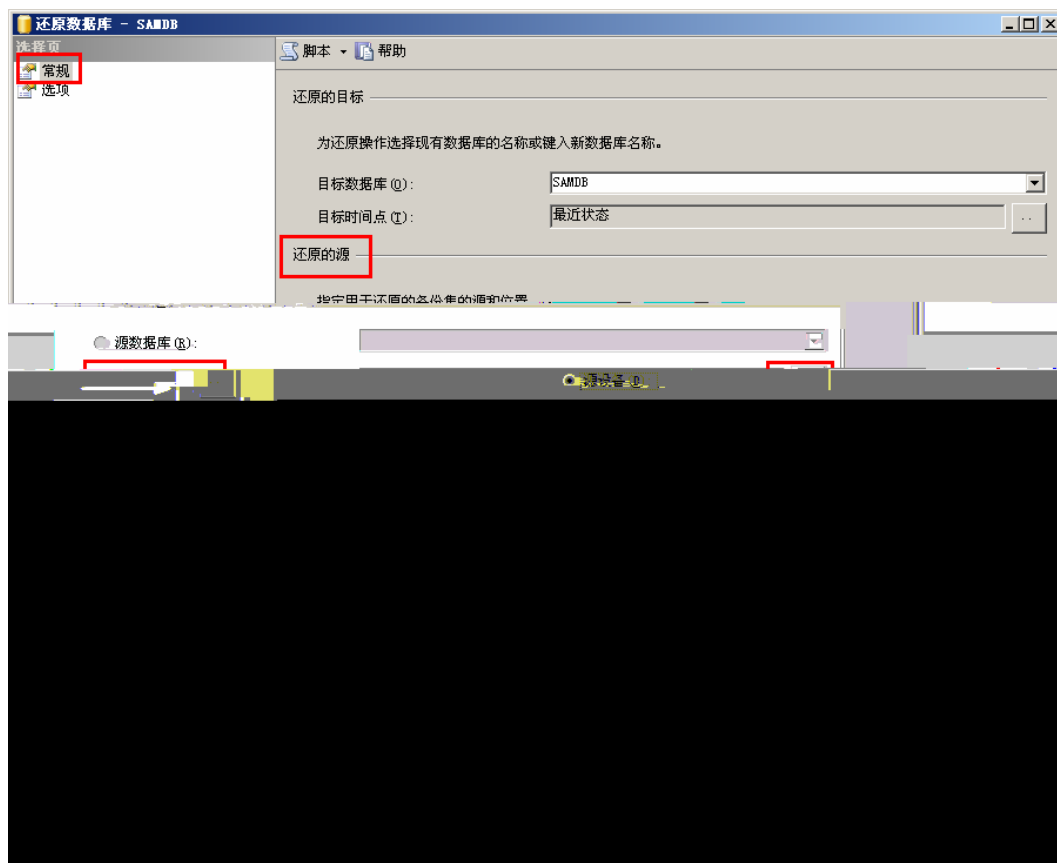
1. SQL Server Managerment Studio

“ ” “ ” “ ”

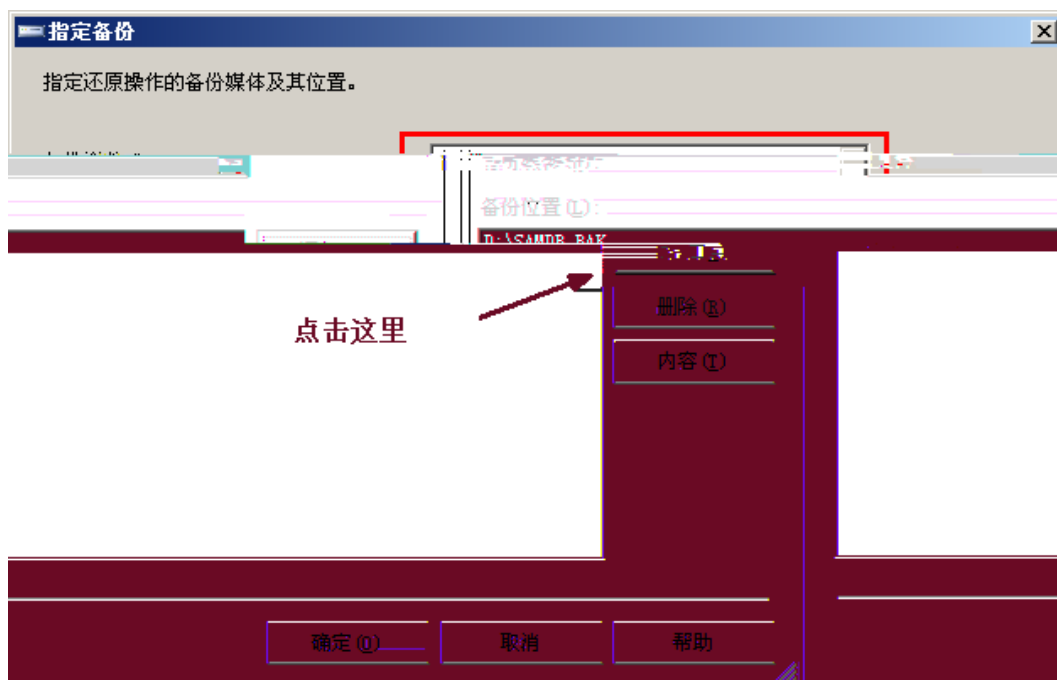


2.

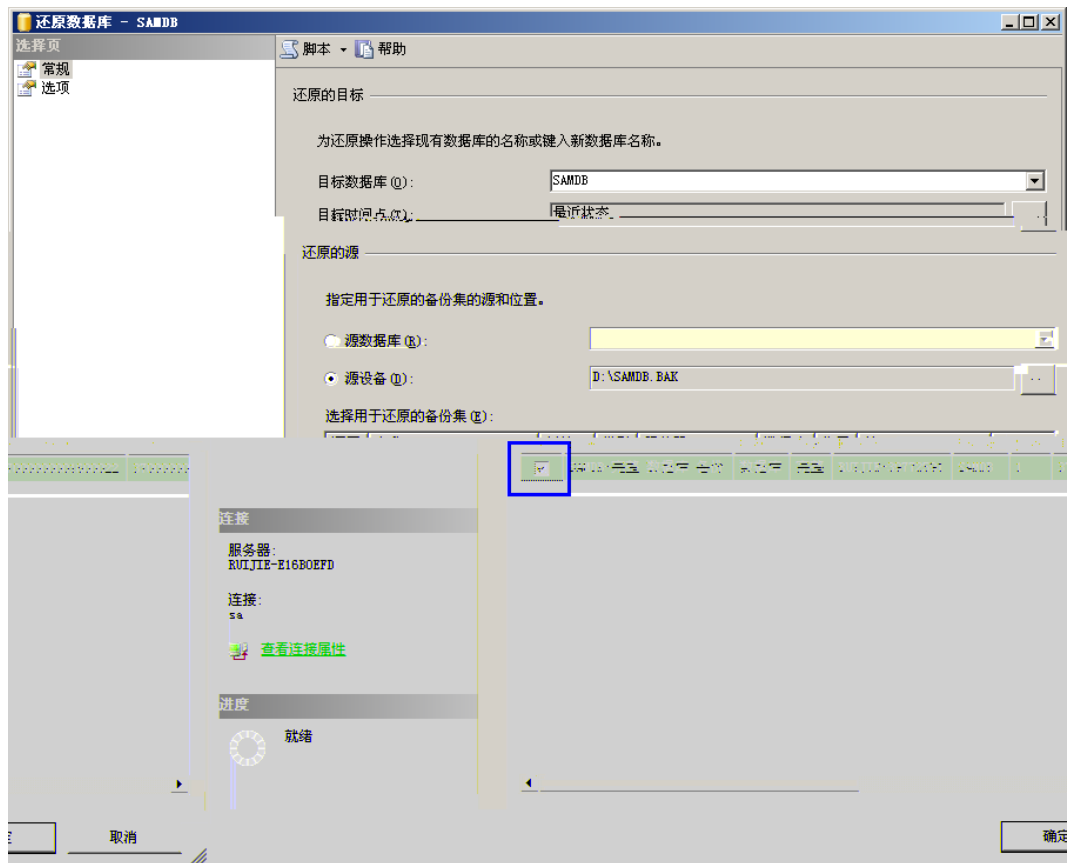
“ ” “ ” “ ”



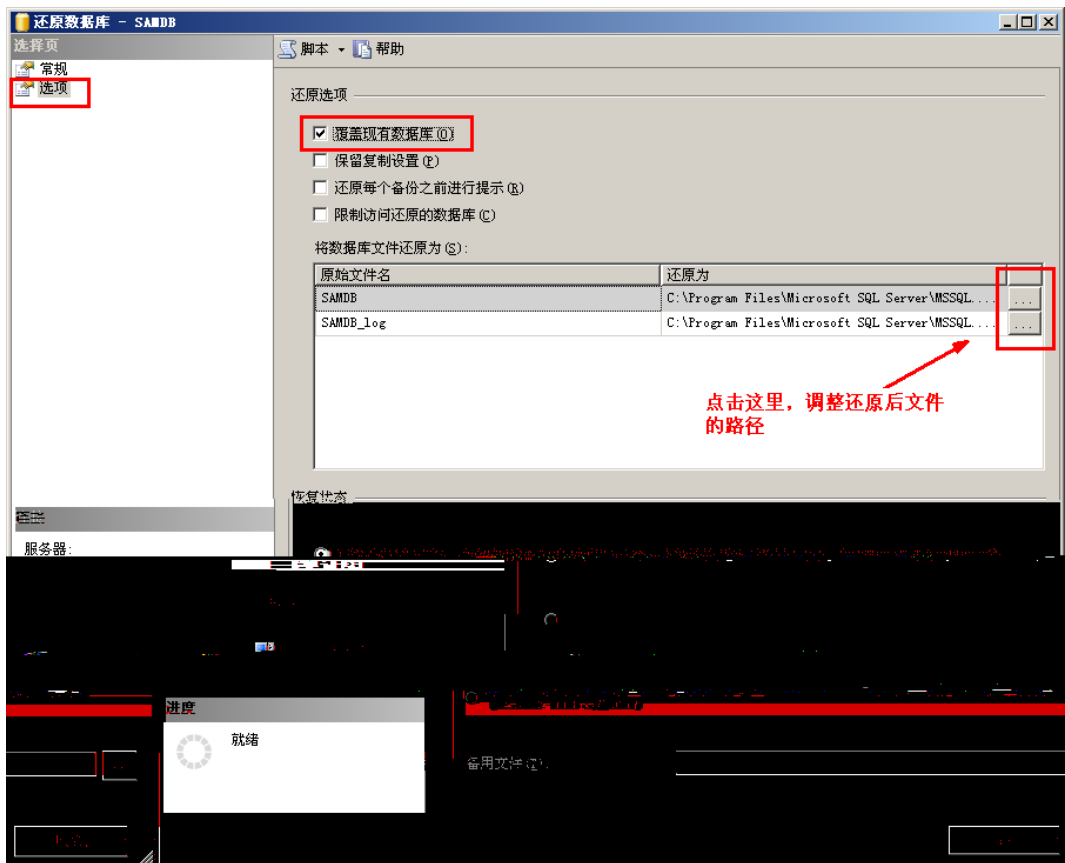
3. “ ” “ ”



4.



5. “ ”



6. “ ”

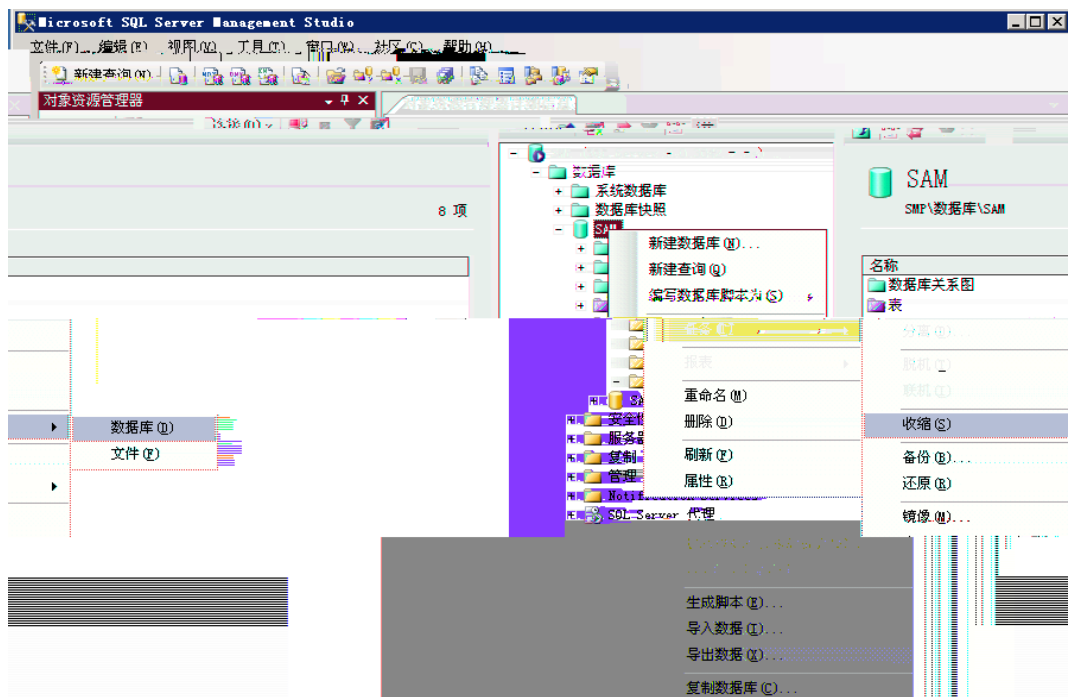


1.

SQL Server --> Microsoft SQL Server-->SQL
--> --> -->



2.

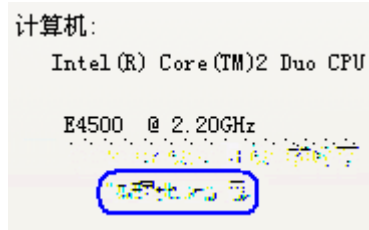


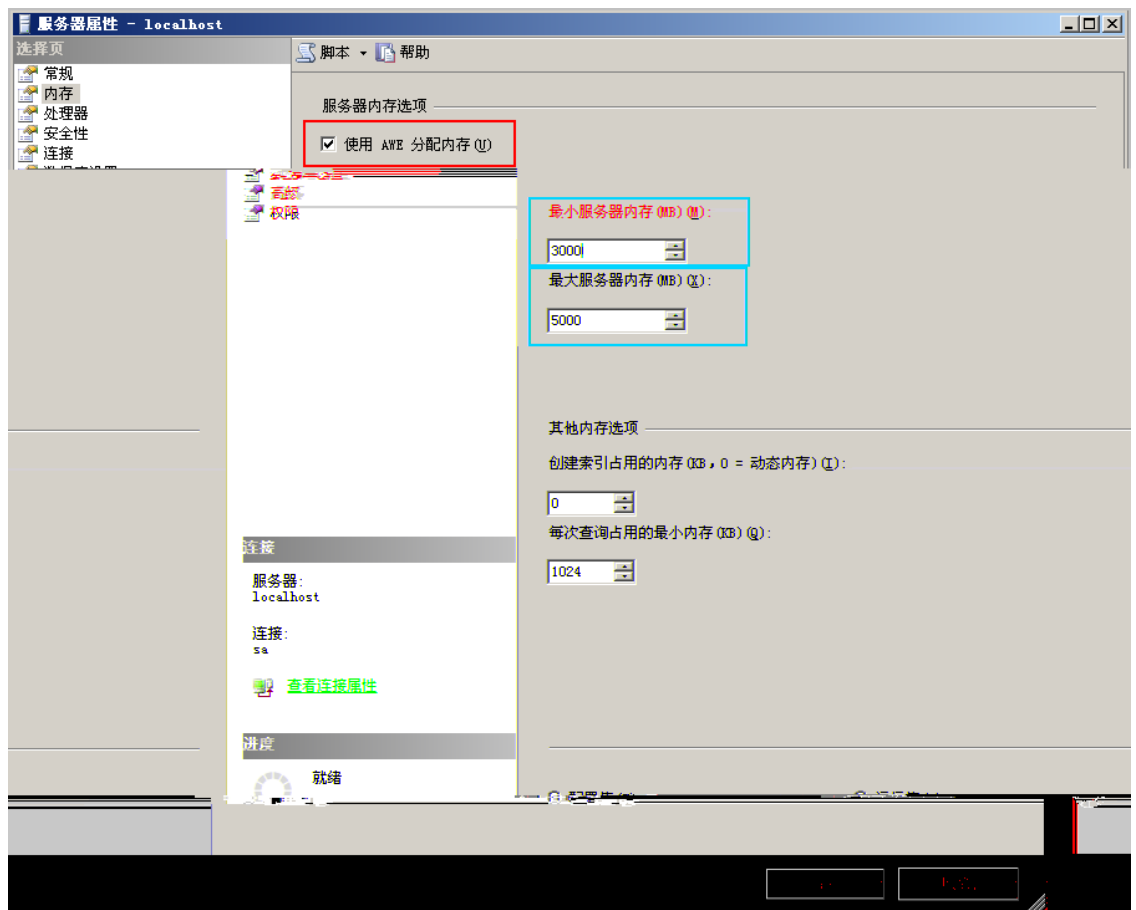
3.

->

“

”



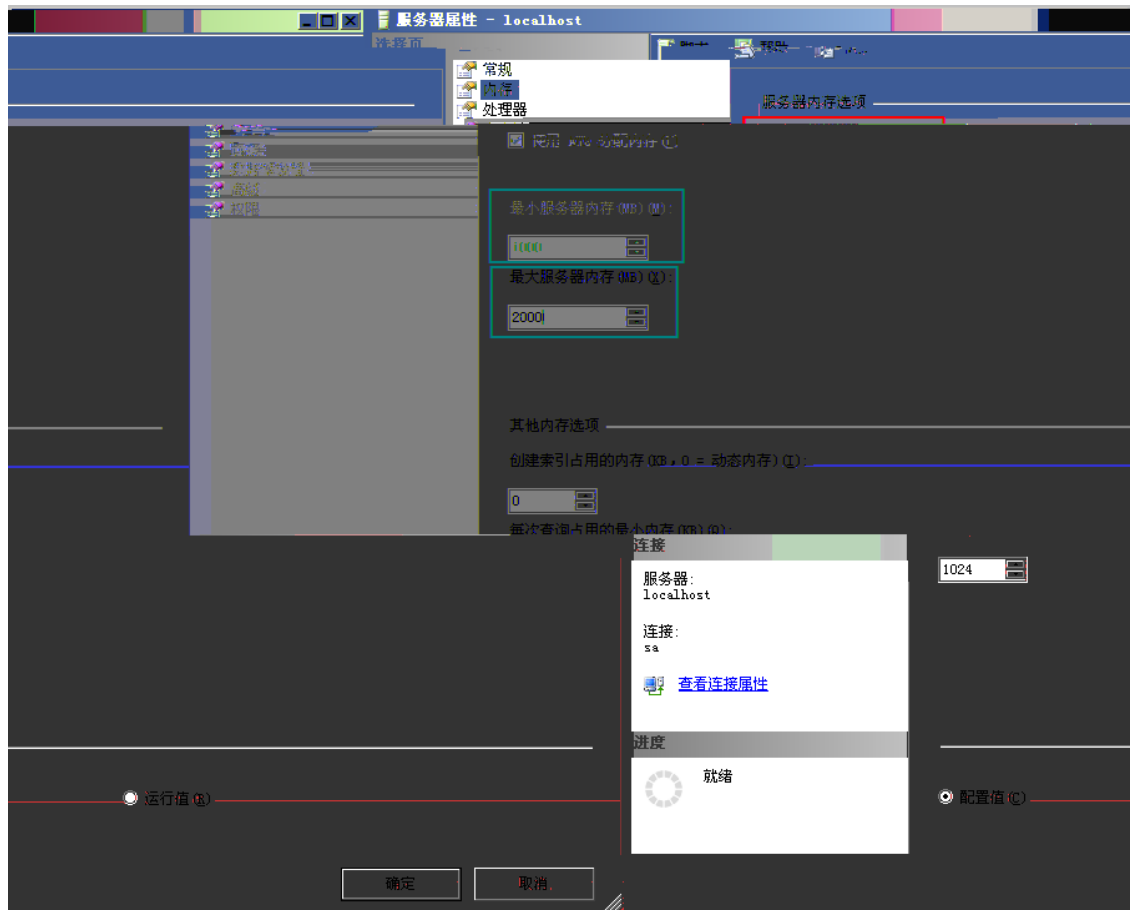


4GB

2G

“ AWE ”

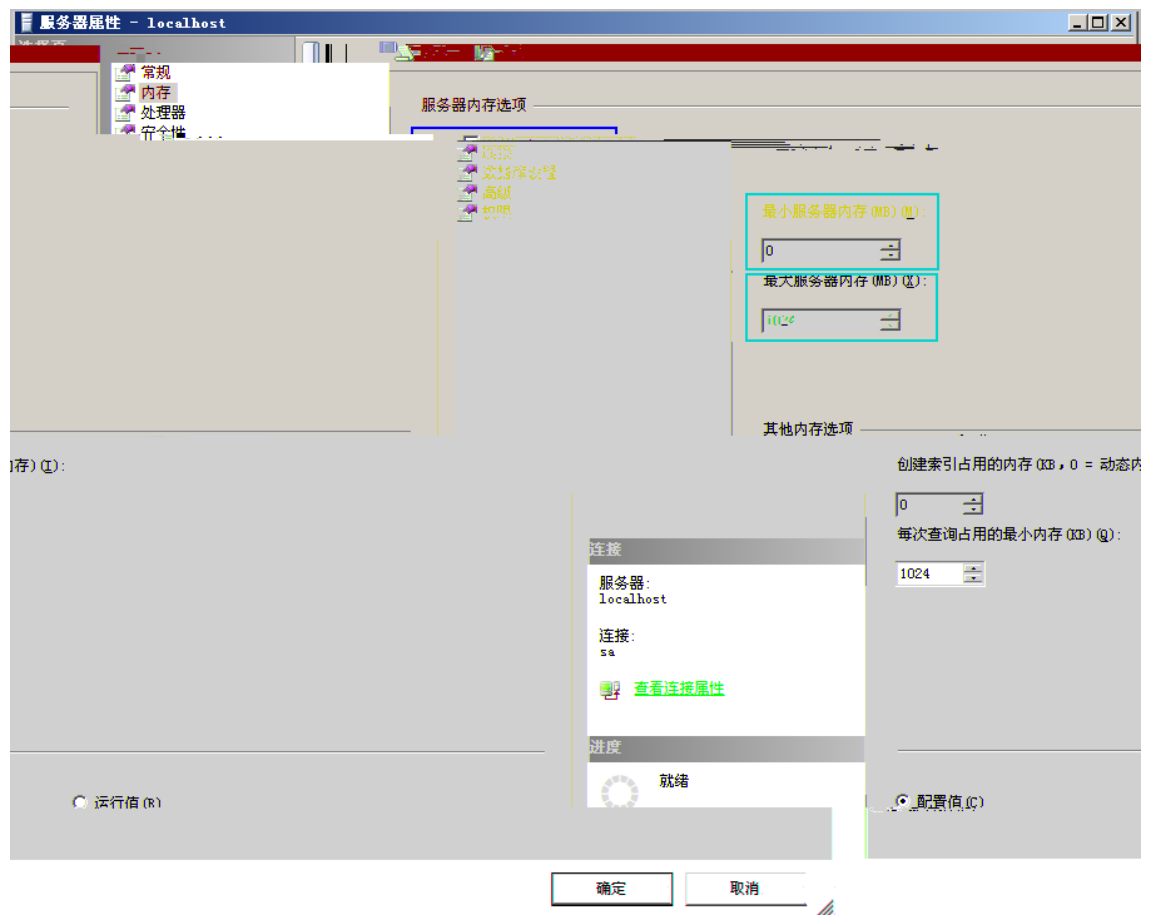
1GB



4GB

1GB

“ AWE ”

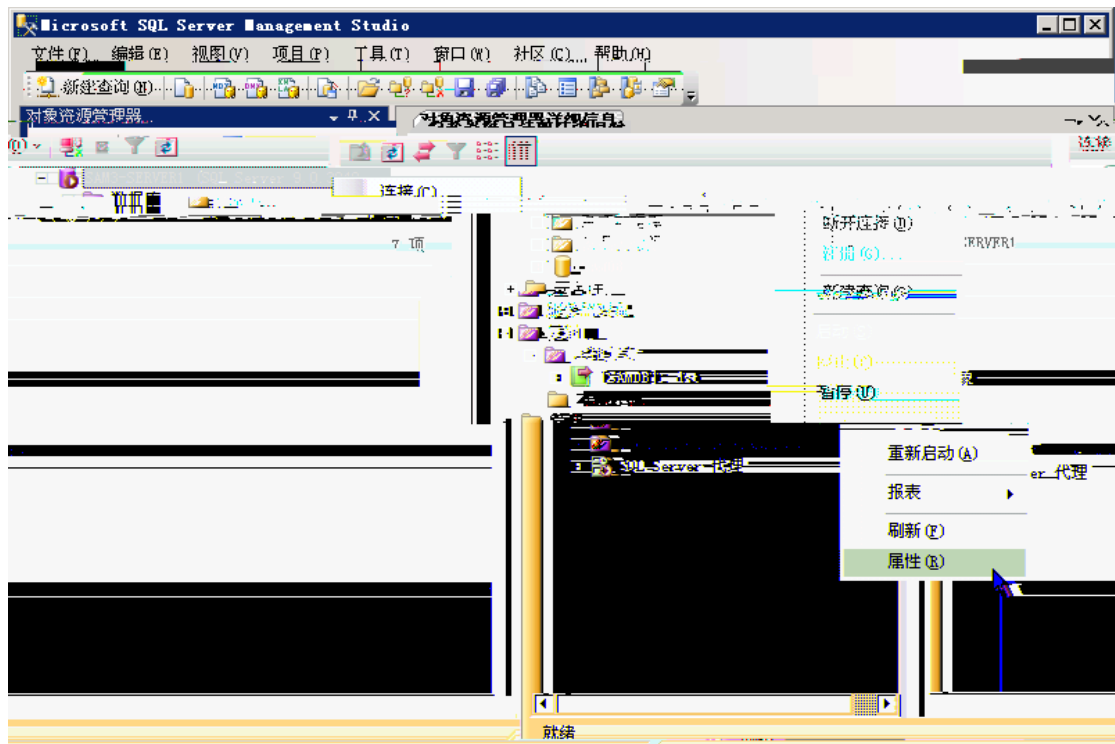


“ ”

计算机:
Intel(R) Core(TM)2 Duo CPU
E4500 @ 2.20GHz
3.42 GHz 1.05 GB 的内存

1.

“ ”

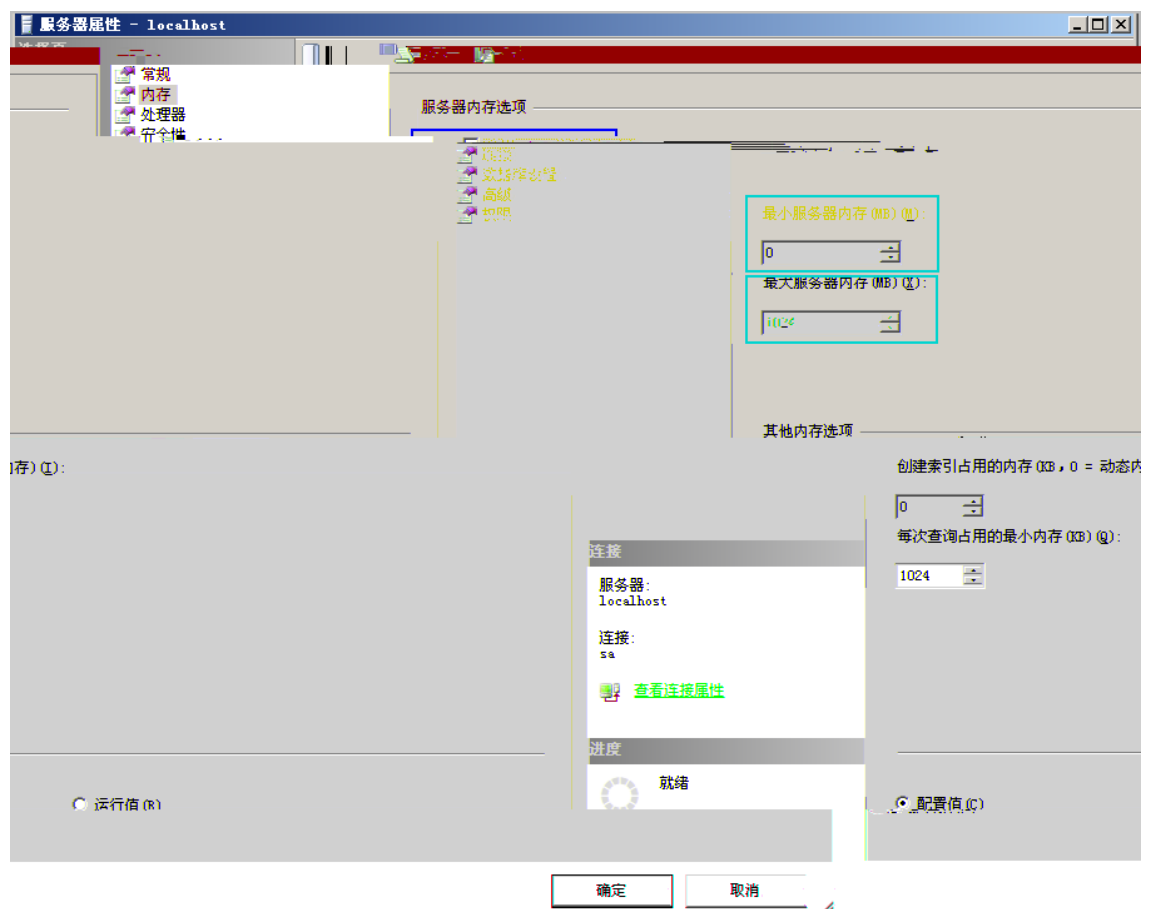


2. “ ”

3. “ ” “ ” “ ”

“ AWE ”

1GB



, 2G

RGAC

RGAC RG-SAM RGAC .doc 3.4 “ ”

windows

- 1 Guest Guest Guest
- 2 Guest Duplicate User
- 3 Administrators
- 5 Everyone
- 6 20 20
- 7 3

TCurrentVersionWinlogonDont- REG_SZ 1

1

2

3

6

5

42

4

1. sp . , sp .
sp , . sp
<http://www.microsoft.com/downloads/Popular.aspx?displaylang=zh-cn> ,
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2. windows . , sp ,
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.
windows windows update ,
windows update , .
3.
a) IIS . IIS .
IIS: / / windows , Internet
(IIS) , , .
b) telnet . Telnet ,
 , telnet ,
c) messenger . b), , ,

SQL SERVER

- 1. SQL SERVER . SP4,
:http://www.microsoft.com/downloads/Popular.aspx?displaylang=zh-cn
- 2. . sa , sa
- 3. .
- 4. , , IP , IP

RG-SAM

- 1. RG-SAM , .
RG-SAM .
- 2. RG-SAM
- 3. ACL
- 4. RG-SAM IP (,), RG-SAM
, IP , IP .
- 5. SAM “
” SAM

UDP — Web83 Tm()ITJET EMC /133>> BDC BT/F2 10

TCP
P
P

SQL	\MSSQL\Binn\sqlservr.exe	SQL Server 2000
SQL	\MSSQL.1\MSSQL\Binn\sqlservr.exe	(SQL Server 2005)
SQL	\MSSQL.1\MSSQL\Binn\sqlservr.exe	(SQL Server 2008)
SAM	\RGSSAMService.exe	
SAM	\RGNSMng.exe	
SAM	\RG-Service-Mon.exe	

1 \jboss\server\default\deploy\jms uil2-service.xml

" BindAddress

NTD SMP IP

```

<mbean code="org.jboss.mq.il.uil2.UILServerILService"
  name="jboss.mq:service=InvocationLayer,type=UIL2">

  <!-- The server chain -->
  <depends optional-attribute-name="Invoker">jboss.mq:service=Invoker</depends>
  <!-- JNDI binding -->
  <!-- JNDI binding for XA -->
  <!-- The bind address -->
  <!-- The bind port -->
  <!-- The ping period in millis -->
  <!-- Whether tcp/ip does not wait for
  <!-- Used to disconnect the client on
  <!-- Ensure this is greater than the r
  <!-- Used to disconnect the client on
  <!-- Ensure this is greater than the r
  <!-- The size of the buffer (in bytes)
  <!-- The buffer is flushed after each
  <!-- Large messages may block the ping
  <!-- A pong is simulated after each ch
  <!-- It must be larger than the buffer
  </mbean>

```

指定"BindAddress"属性为能与NTD
正常通信的网卡ip

2 SAM

RGSAM.bat

-Djava.rmi.server.hostname=

IP

1)

RGSAM.bat



```
-start org.jboss.Main params --host =能通信的IP -stop org.jboss.Main -method systemExit
```

➤ `-start org.jboss.Main` 启动 jboss 服务

`params --host` 指定通信 IP

➤ 配置文件在 `bin` 目录下