



©2015

RG-SMP_2.66_Build20151217

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- 4008111000@ruijie.com.cn

1

RG-SMP

RG-SMP

RG-SMP

2

RG-SMP

PC

2.1

2.1.1

✧	CPU	3GHz
✧	4G	
✧	400G	
✧	1000M	

2.1.2

✧	CPU	2GHz
✧	2G	
✧	80G	
✧	100M	

2.2

✧

- | | | | |
|----|---|-------------|-----------|
| 1) | Microsoft Windows Server 2003 32/64 | Edition | |
| 2) | Microsoft Windows Server 2008 32/64 | Edition | |
| 3) | Microsoft Windows Server 2008 R2 32/64
5.1 | / Edition | KB2577795 |
| 4) | Microsoft Windows Server 2012 32/64
) | / Edition (| |

✧

- | | | | |
|----|--------------------------------------|-----------|--|
| 1) | Microsoft SQL Server 2000 +sp4 32/64 | Edition | |
| 2) | Microsoft SQL Server 2005 +sp3 32/64 | Edition | |
| 3) | Microsoft SQL Server 2008 32/64 | / Edition | |
| 4) | Microsoft SQL Server 2008 R2 32/64 | / Edition | |

5) rosoft

3 RG-SMP

3.1

RG-SMP

RG-SMP WSUS NIDS

RG-SMP “ ” >“ ” >“ / ”

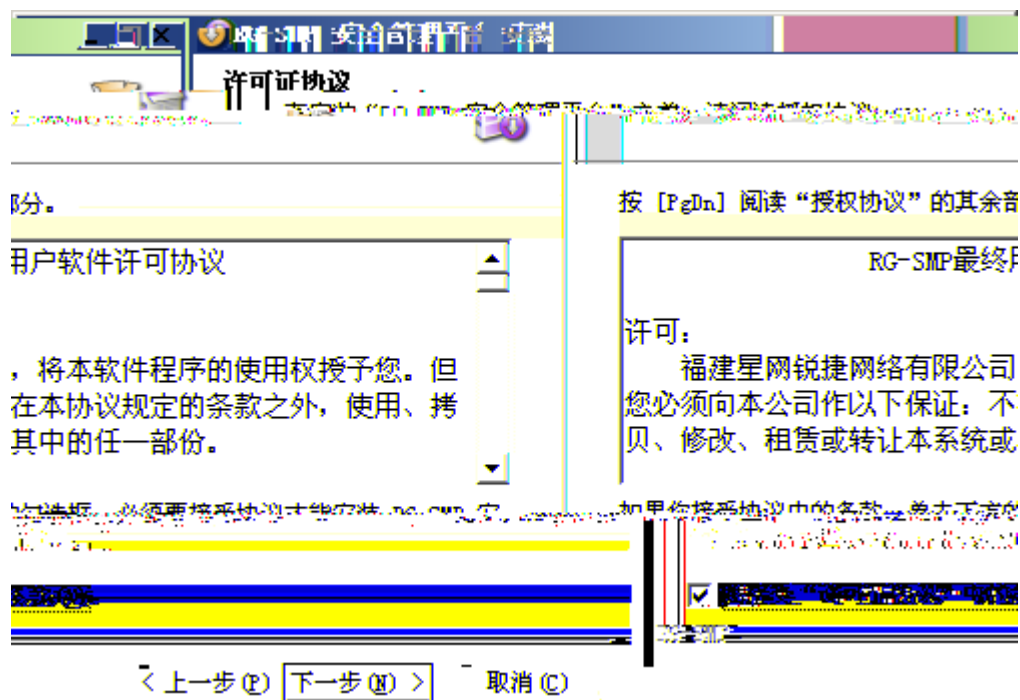
RG-SMP RG-SMP :

1098	TCP	JBoss
1099	TCP	JBoss
4444	TCP	JBoss
4445	TCP	JBoss
8083	TCP	JBoss
8093	TCP	JBoss
8080	TCP	HTTP
8443	TCP	HTTPS
9090	TCP	Web Service
80	TCP	Portal HTTP HTTP
443	TCP	Portal HTTPS HTTPS
1812	UDP	Radius
1813	UDP	Radius
3930	UDP	Radius
53	UDP	RG-SA
162	UDP	Trap Inform NIDS
10000	UDP	NIDS
10001	TCP	

3.2

CD-ROM RG-SMP “ ”

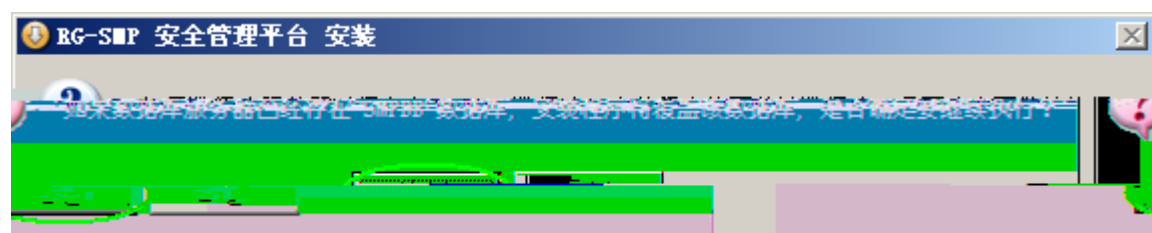
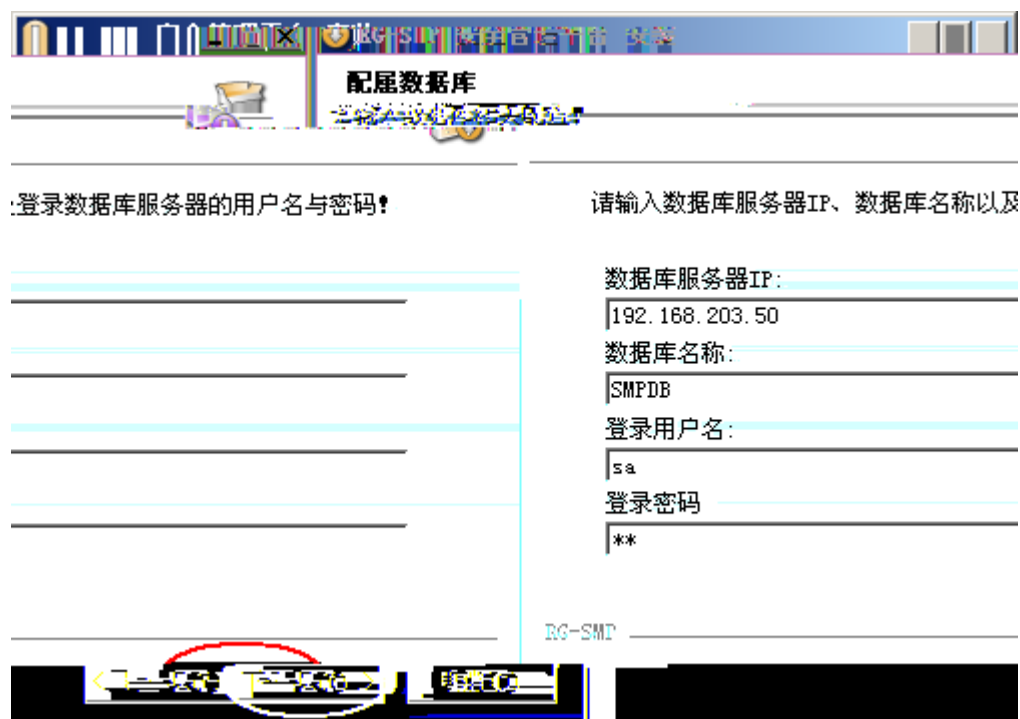
RG-SMP RG-SMP
“ ”



IP

“ ”

“ ”

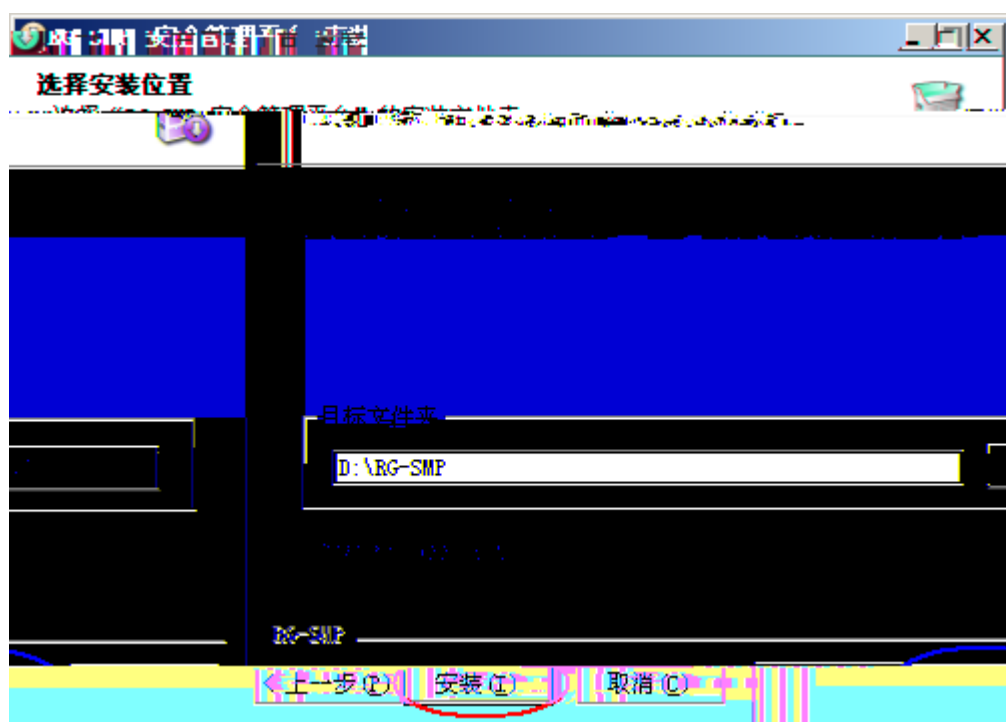


⚠ 注意

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Chinese_PRC_CI_AS”

RG-SMP



⚠ 注意

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RG-SMP

RG-SMP

“ ”

3.3 USB

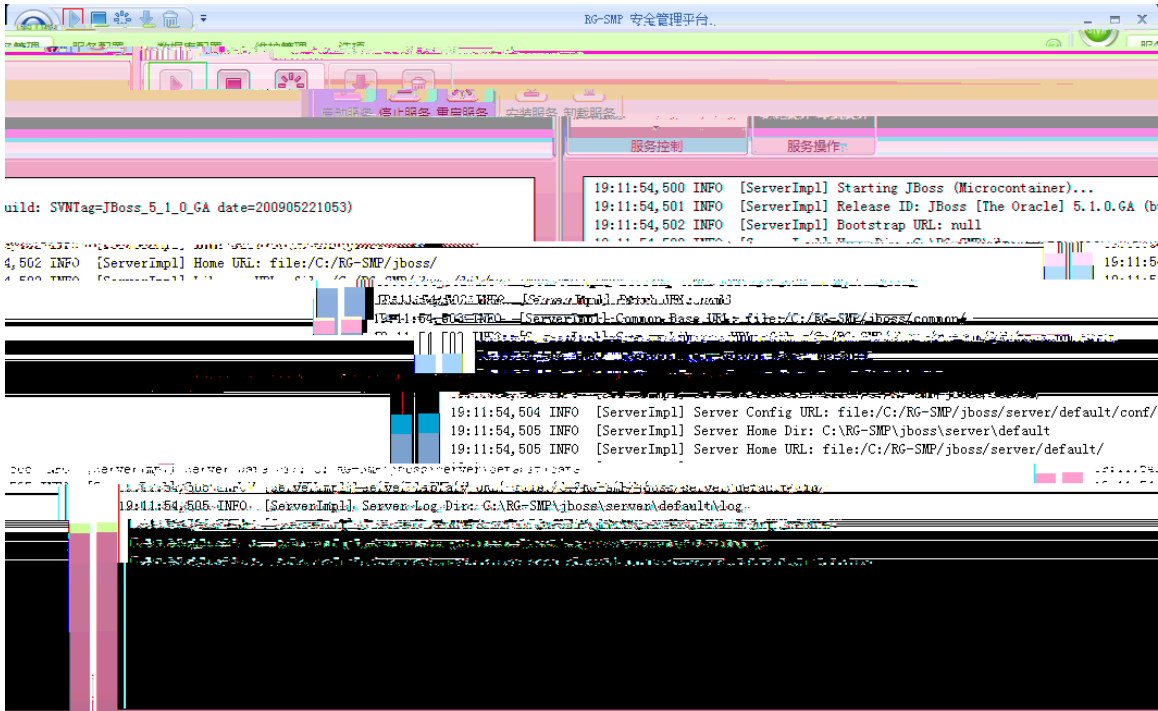
USB

USB

SMP

RG-SMP

RG-SMP



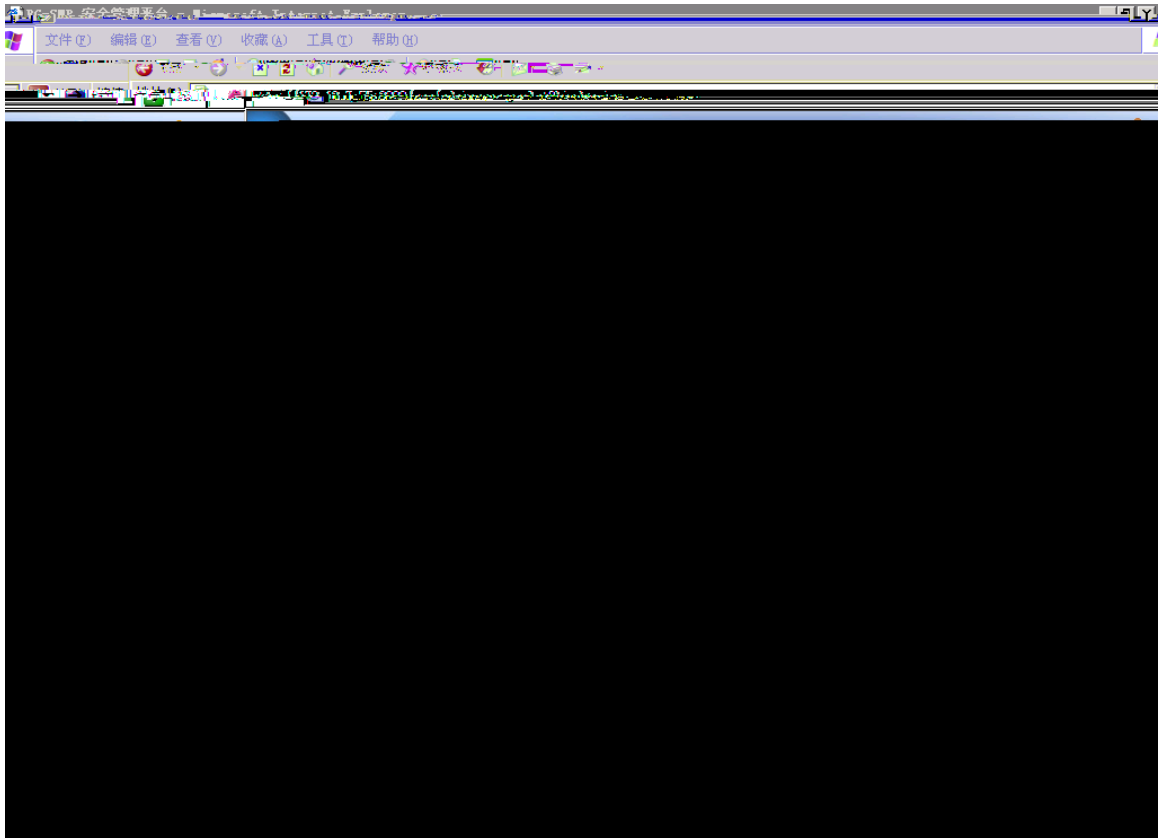
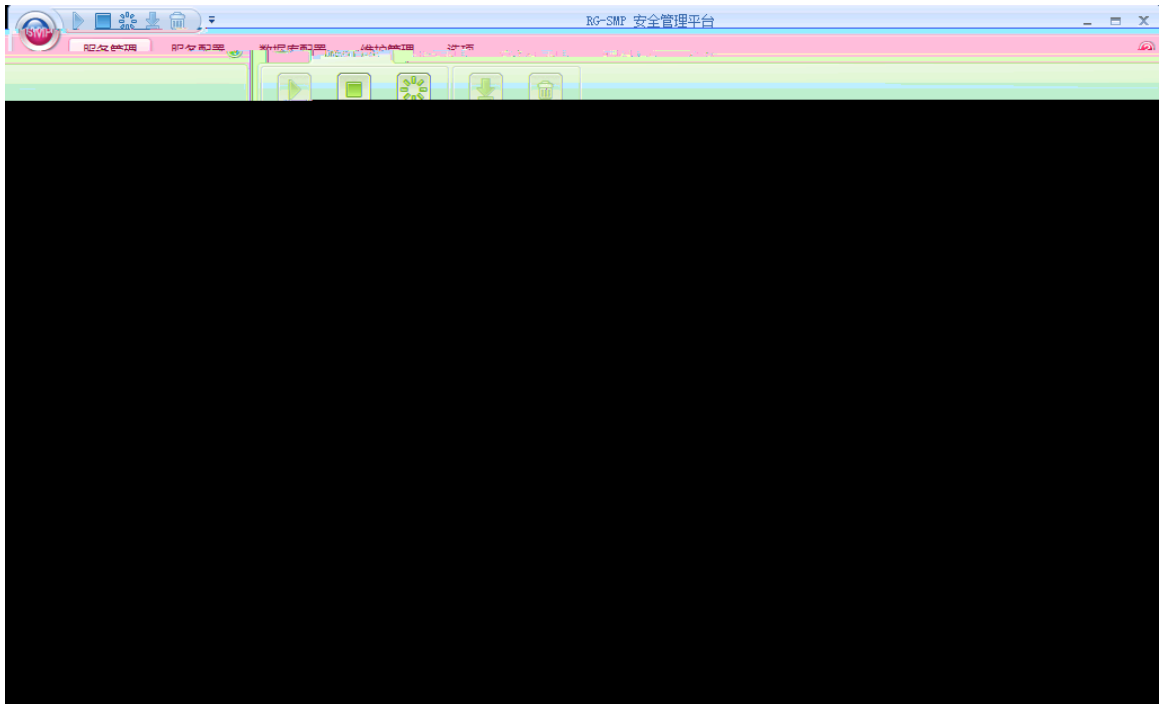
“RG-SMP” [http:// IP :8080/smp/index.jsp](http://IP:8080/smp/index.jsp)

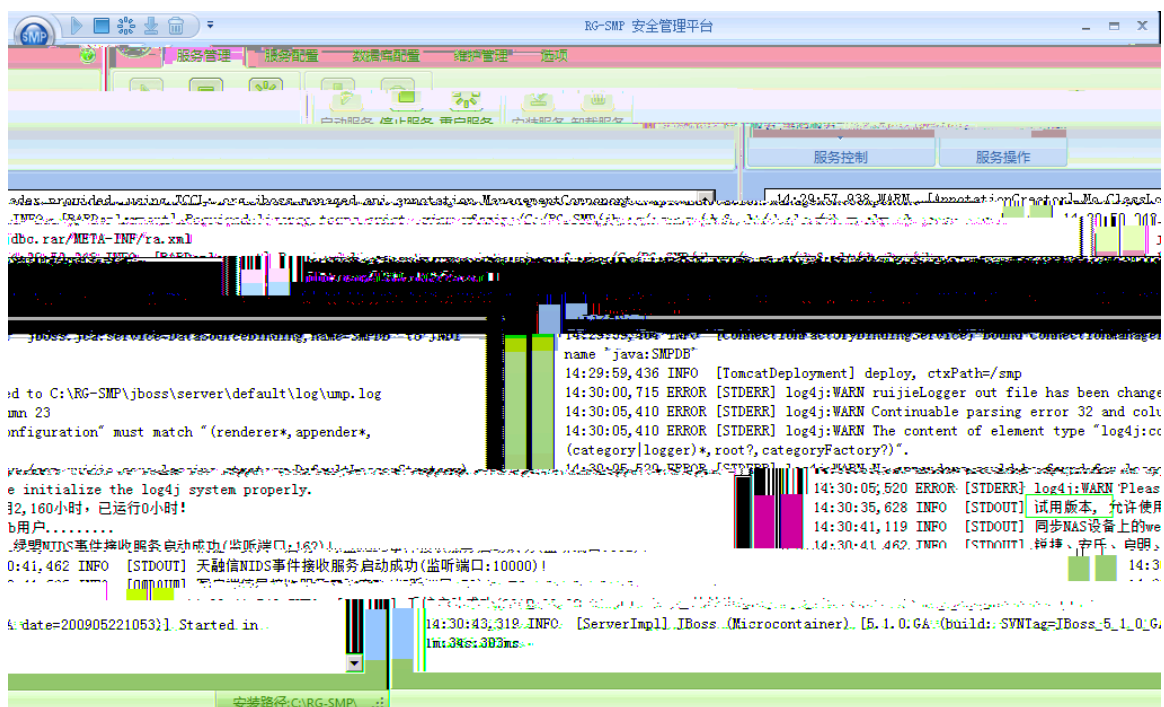
RG-SMP

◆ admin 111111111

⚠ 注意

●



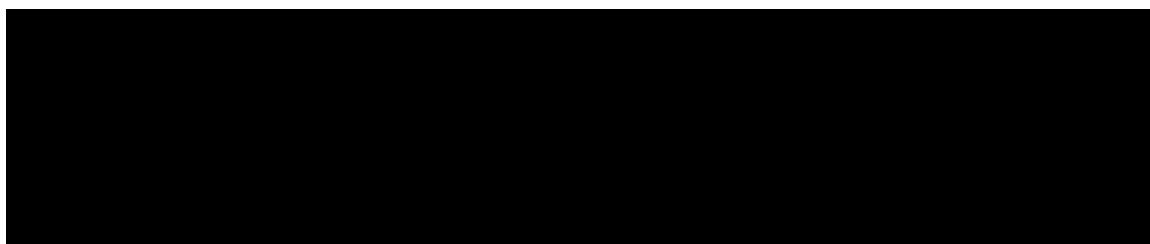


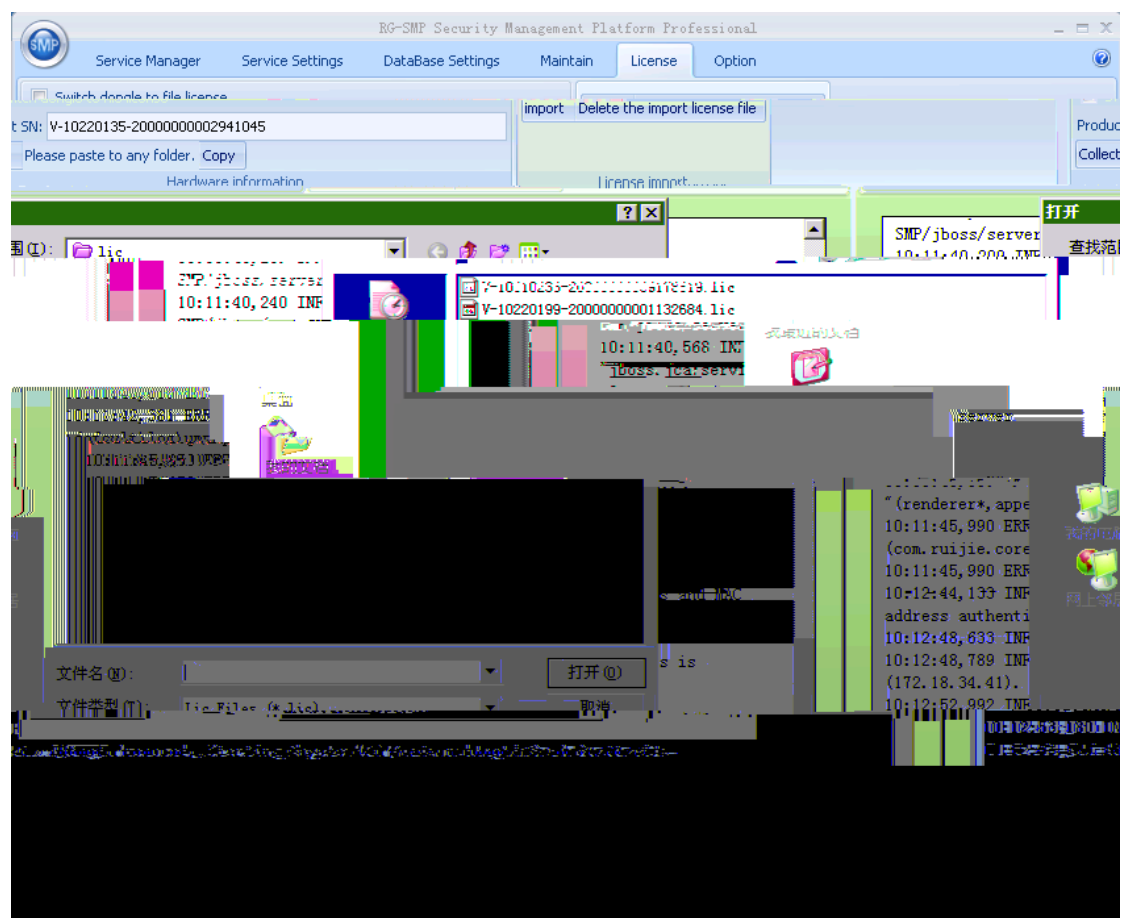
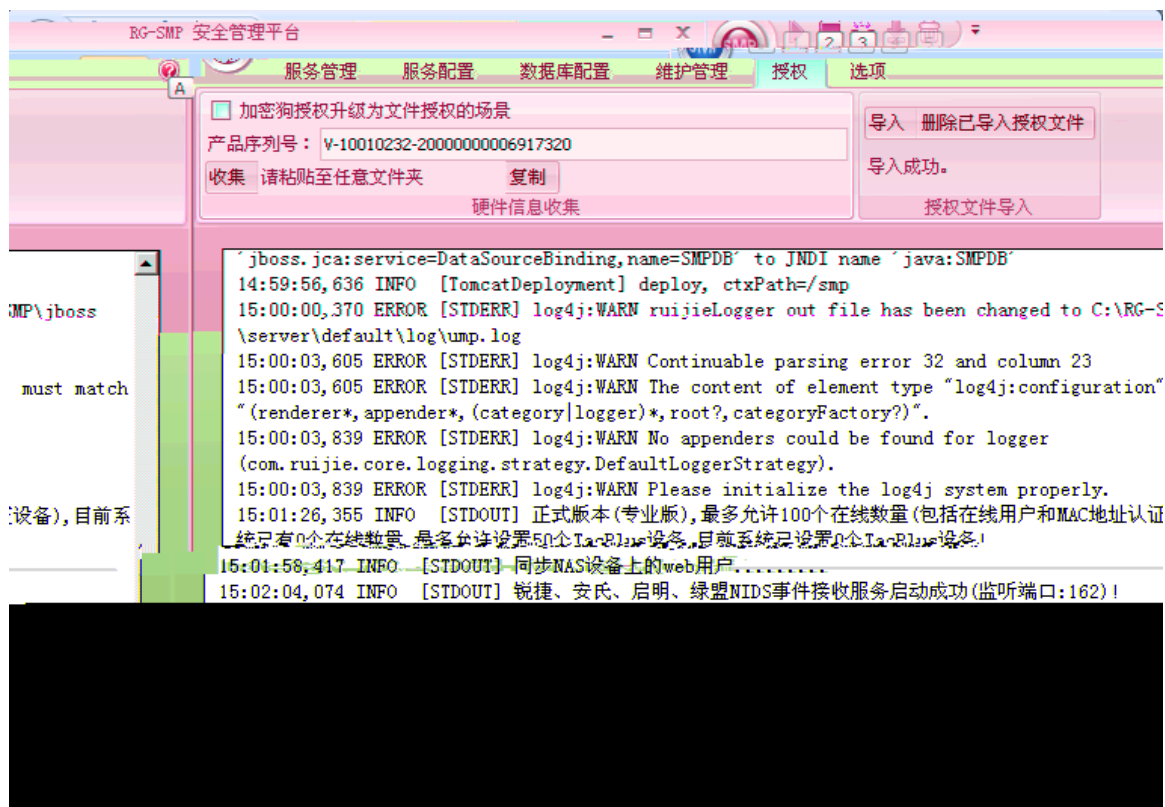
3.4 License

3.4.1

1) /

*.dat *.zip





4)

4 RG-SMP

1

2

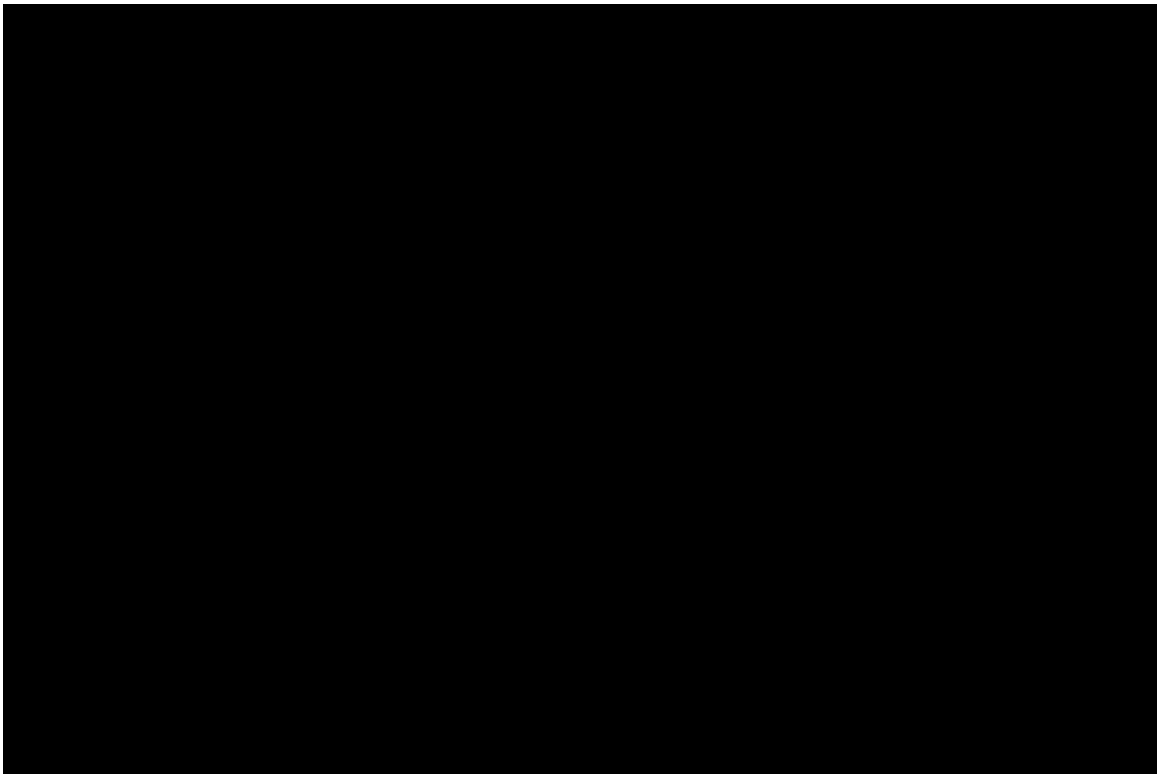
4.1

RG-SMP 5.1 5.2

4.2

5

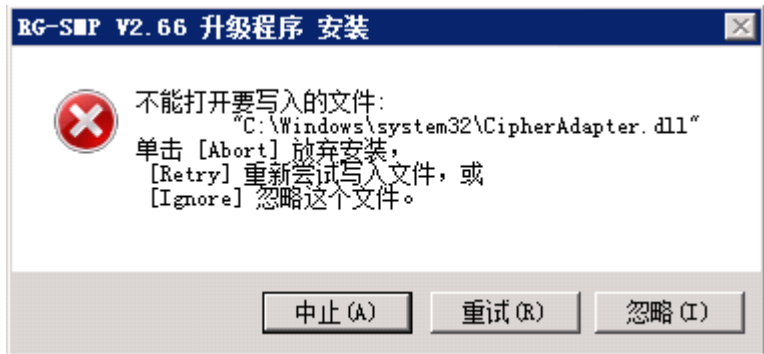
1 RG-SMP RG-SMP



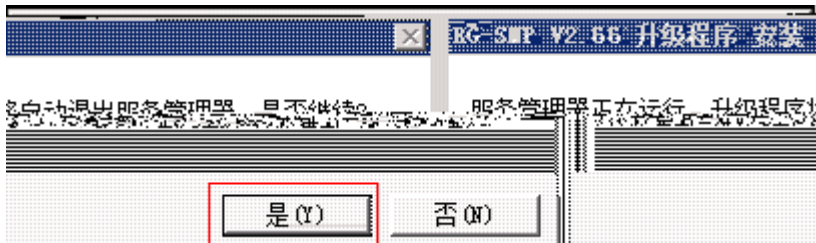


2 RG-SMP

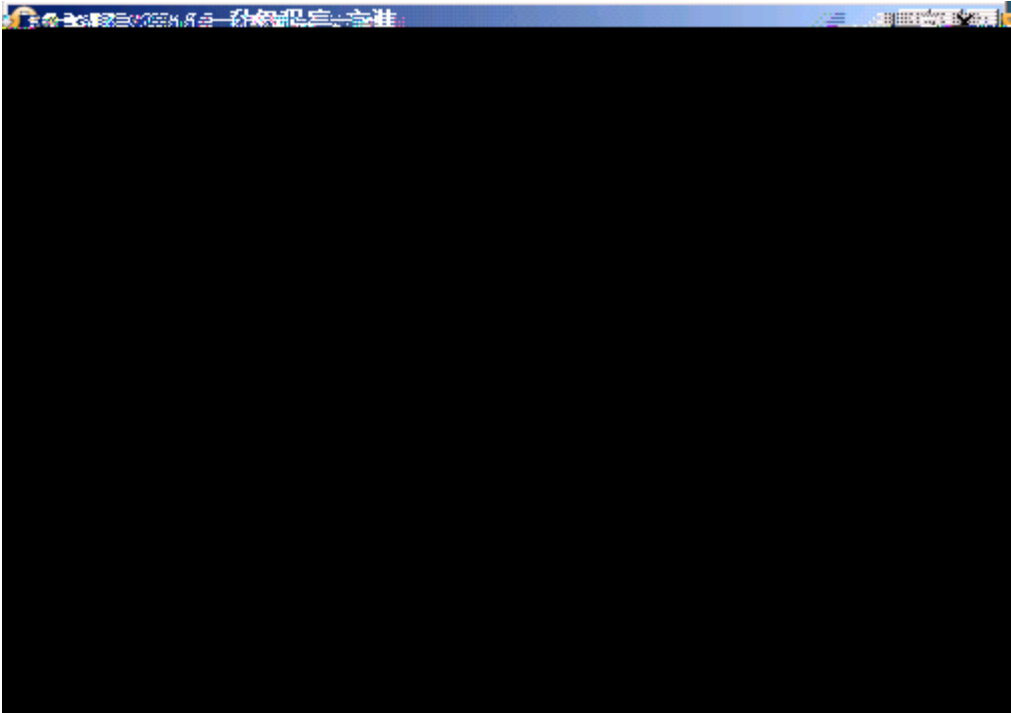
dll

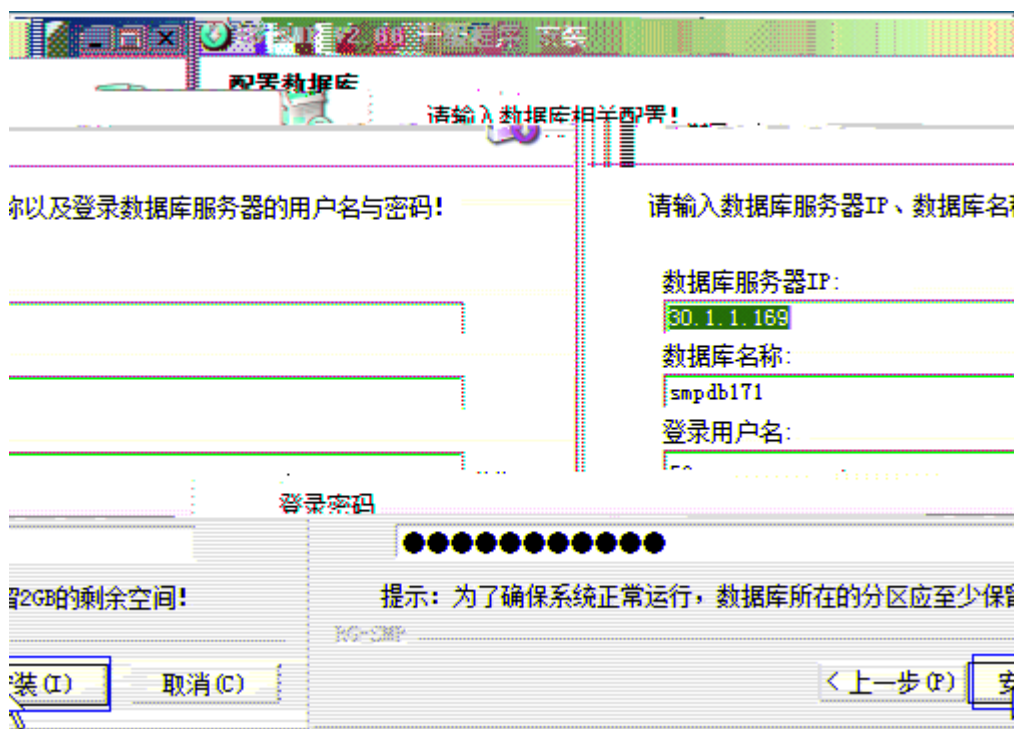


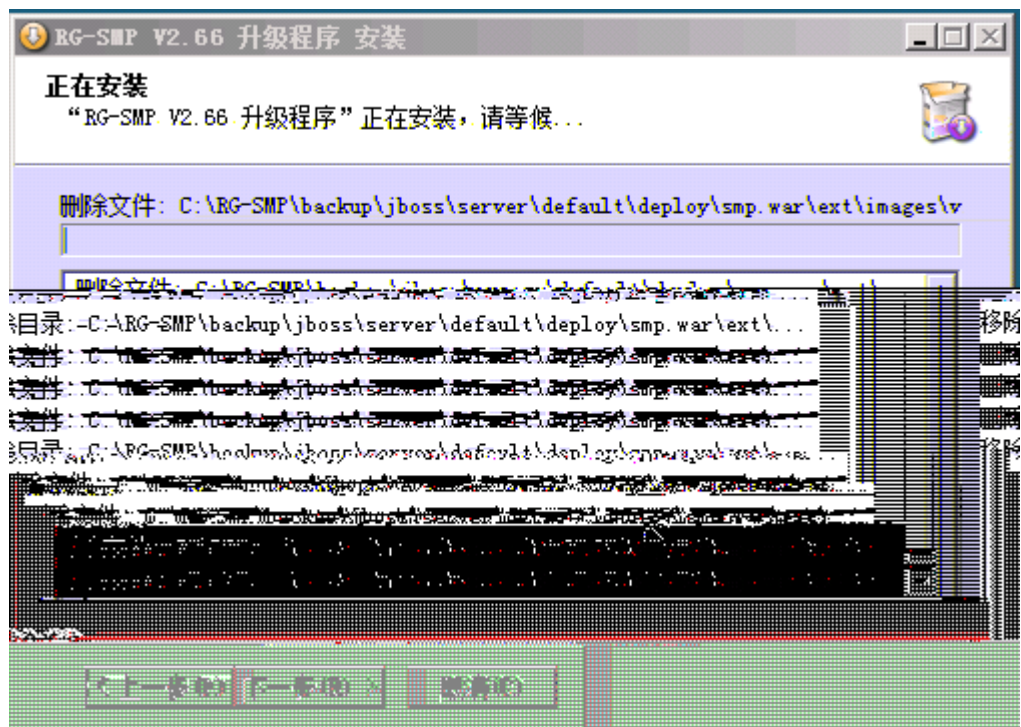
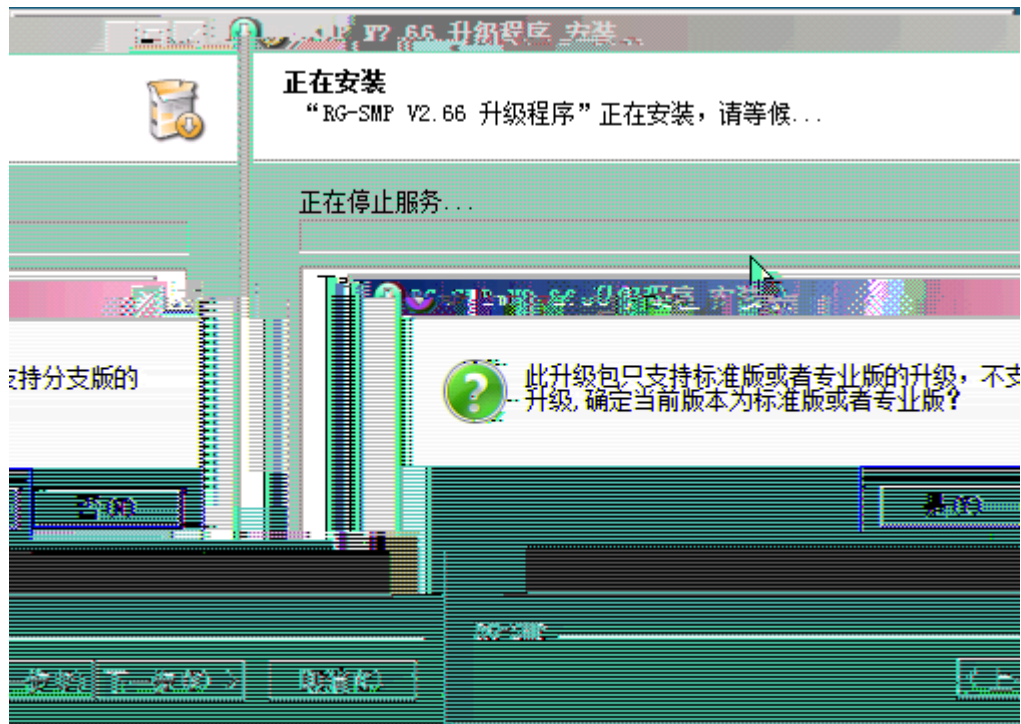
3 ”

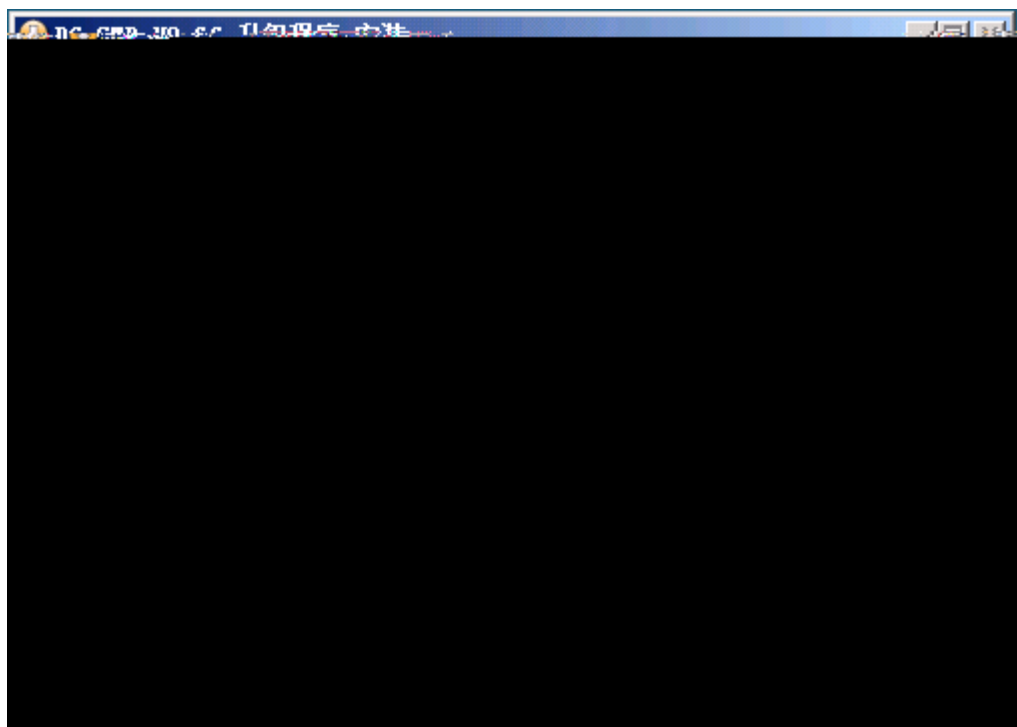
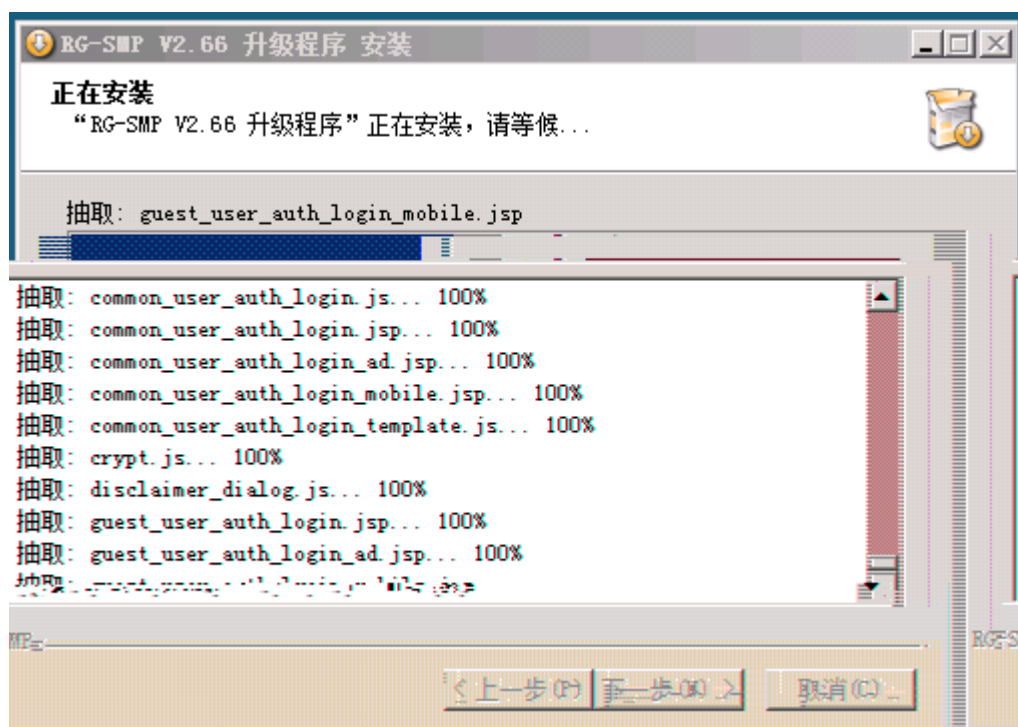


4 ”



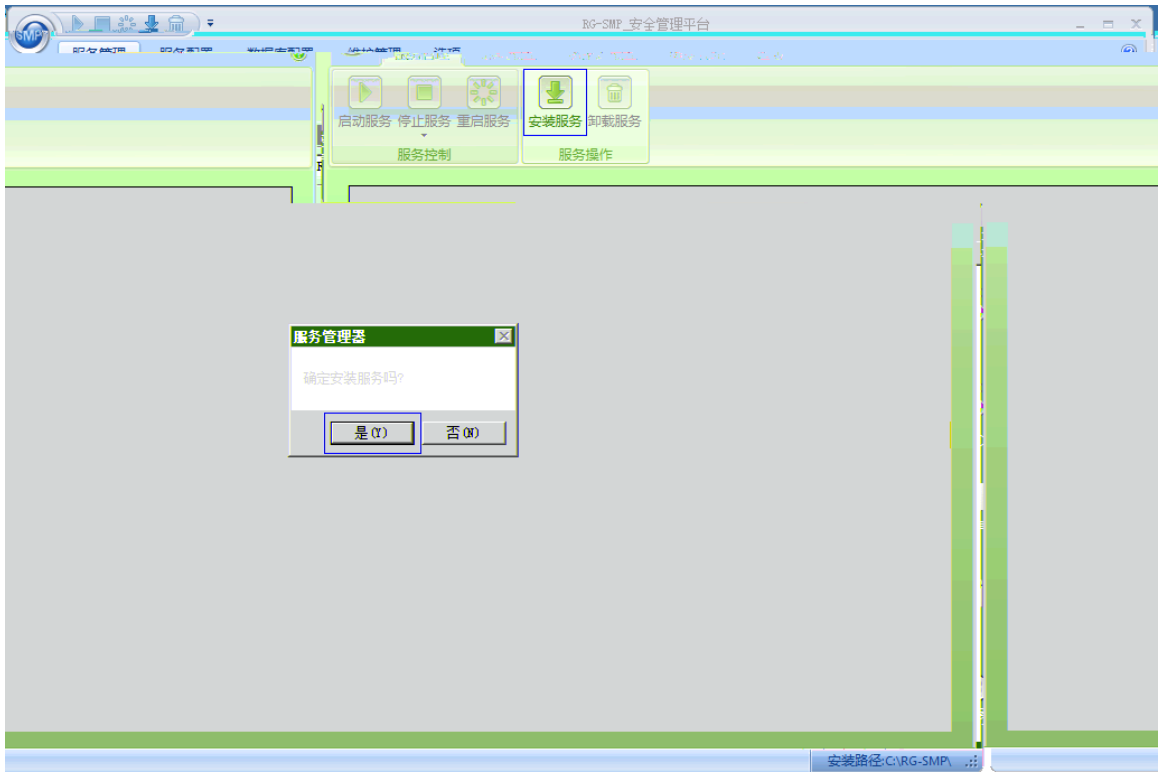








6 RG-SMP



7



8 RG-SMP WEB ”

4.3

4.3.1

5

5.1 SMP

No buffer space available

Windows server 2008R2

“

“ “

“

SMP

“java.net.SocketException: No buffer space available (maximum connections reached?): connect”

2.66

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kb2577795

<https://support.microsoft.com/zh-cn/kb/2577795>

5.2 SqlServer

SMP

There is insufficient system memory in resource pool 'internal' to run this query.

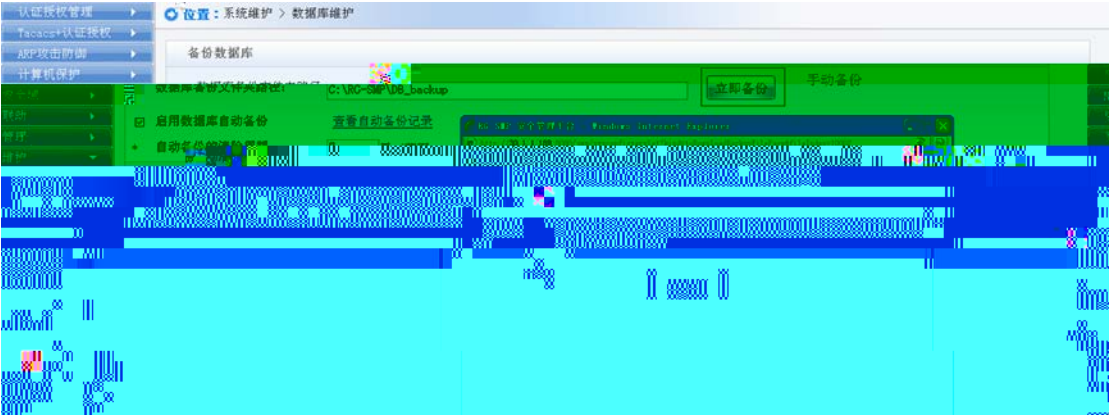
6 1 RG-SMP

6.1

1 “ ” “ ”



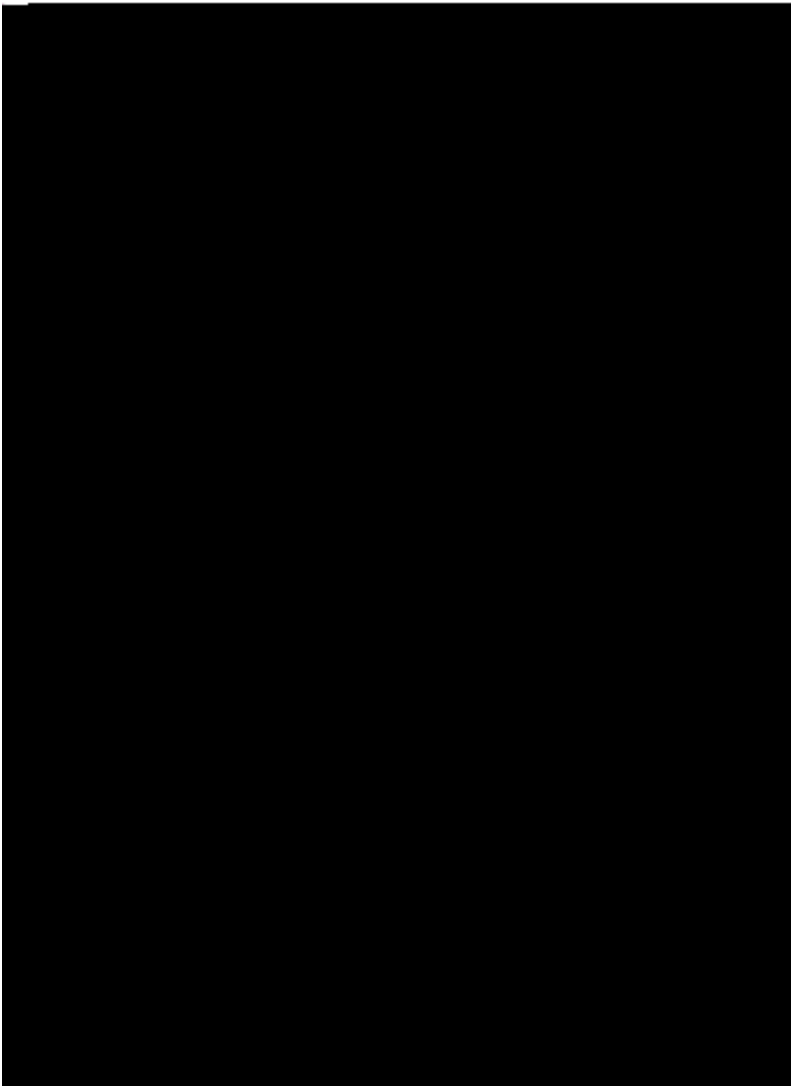
2 “ ” “ ”



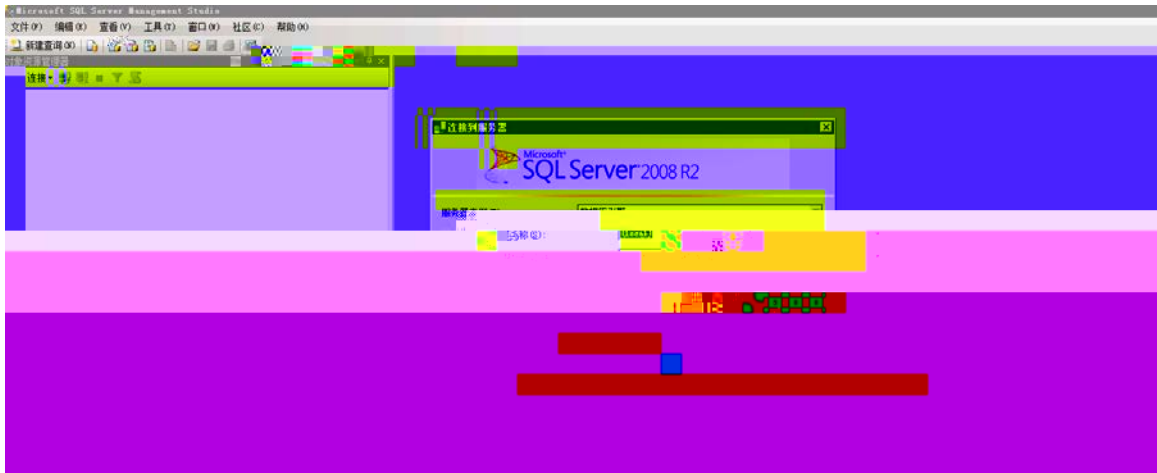
6.2 SQL Server

SQL Server 2008 SQL Server

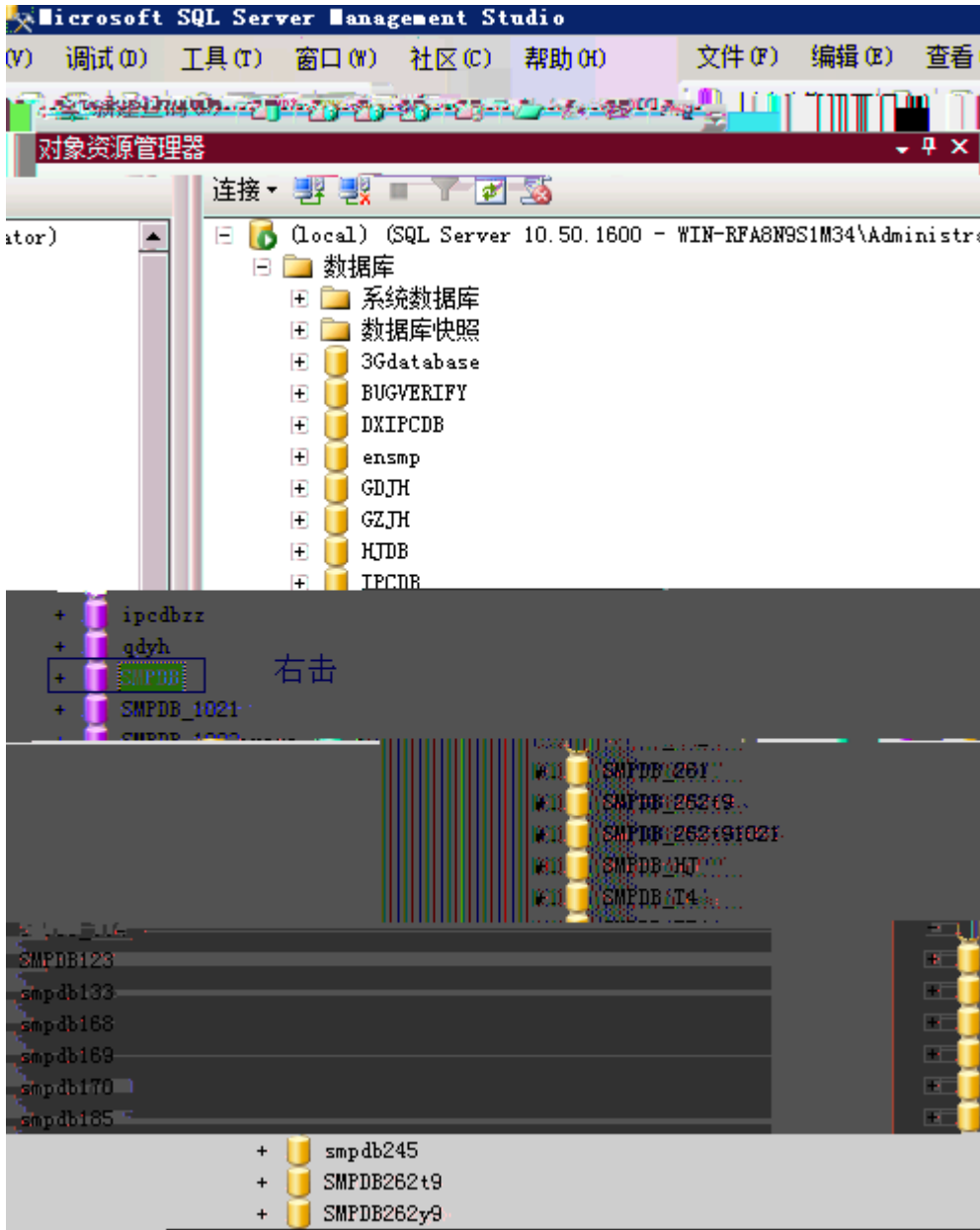
1 “ ”-“ ”-“Microsoft SQL Server 2008 R2” “SQL Server Management Studio”, SQL Server



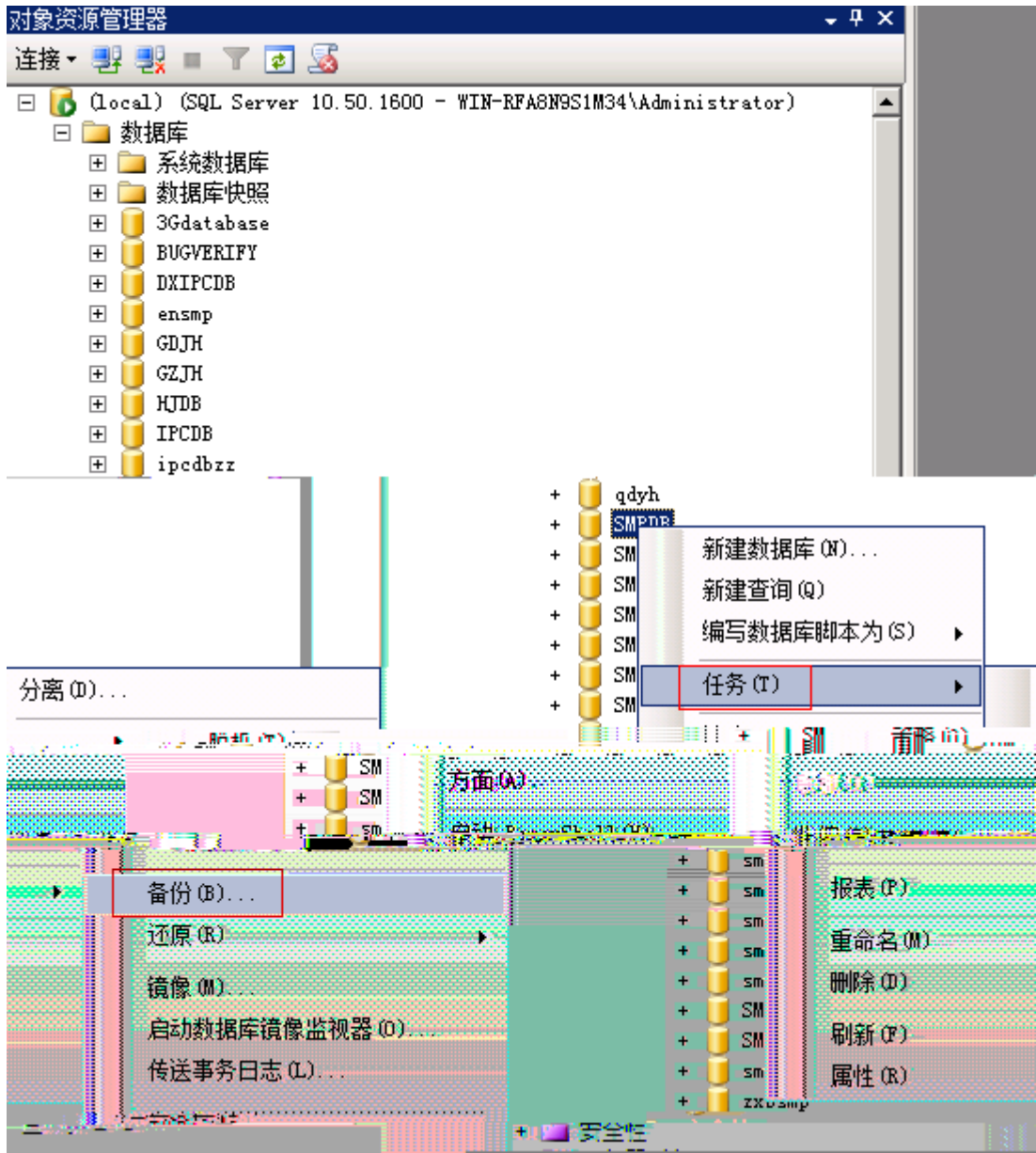
2 “ ”



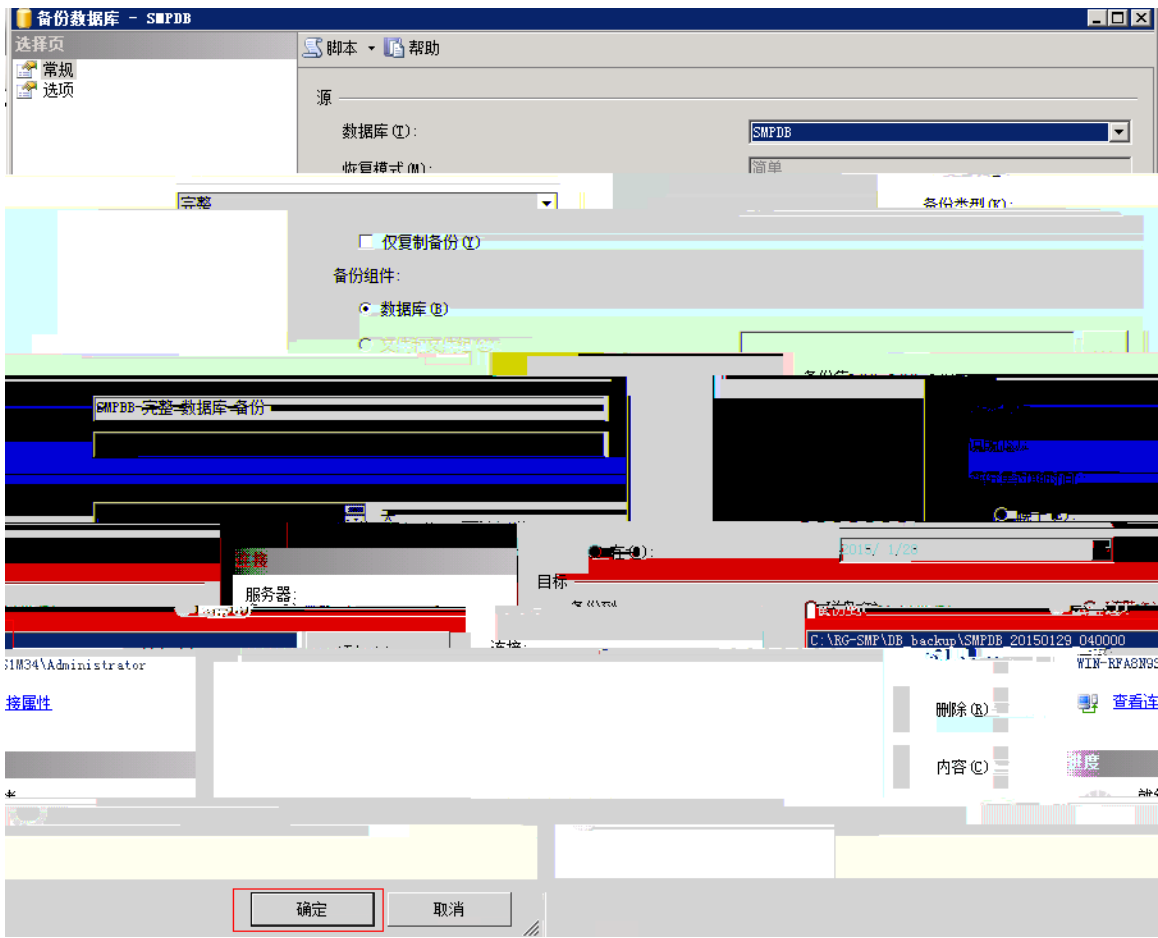
3 SMP SMPDB

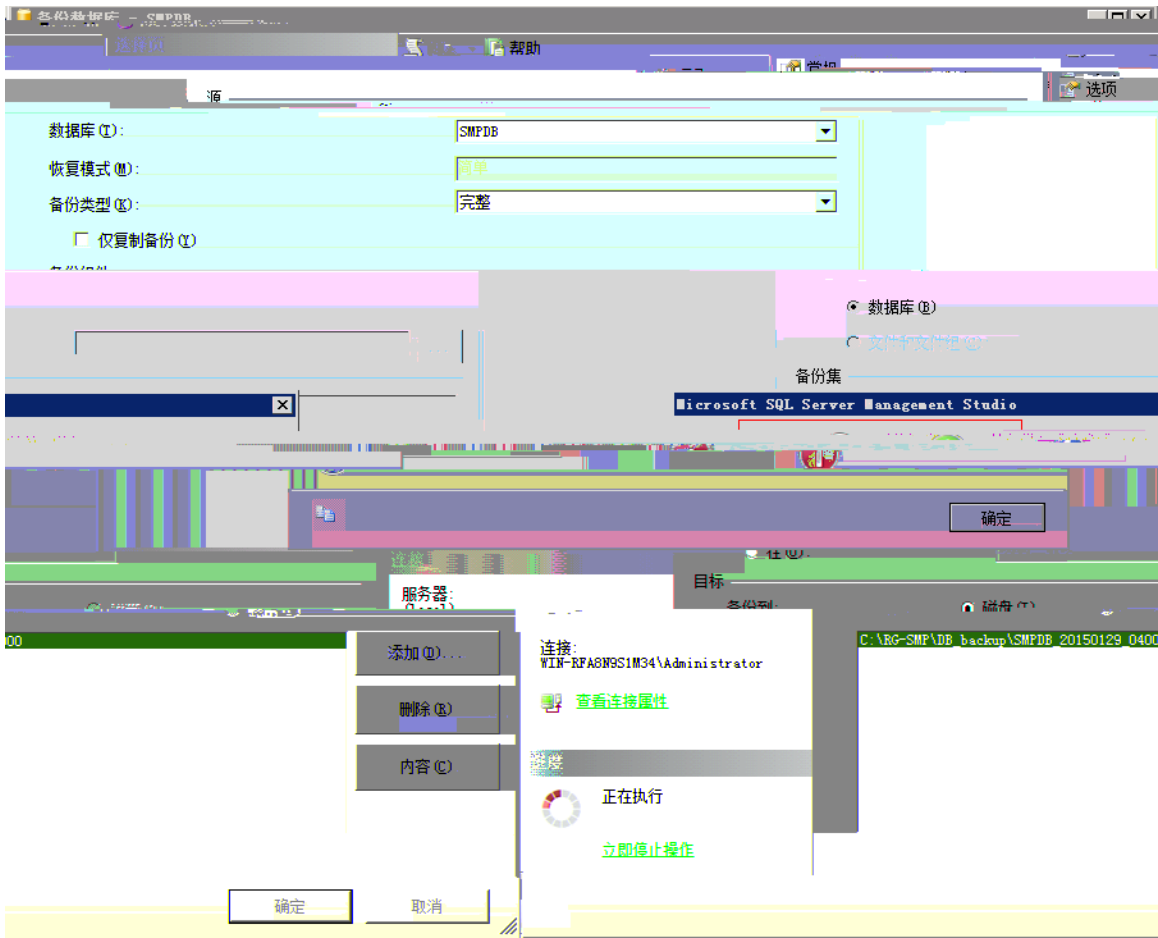


4 “ ” “ ”



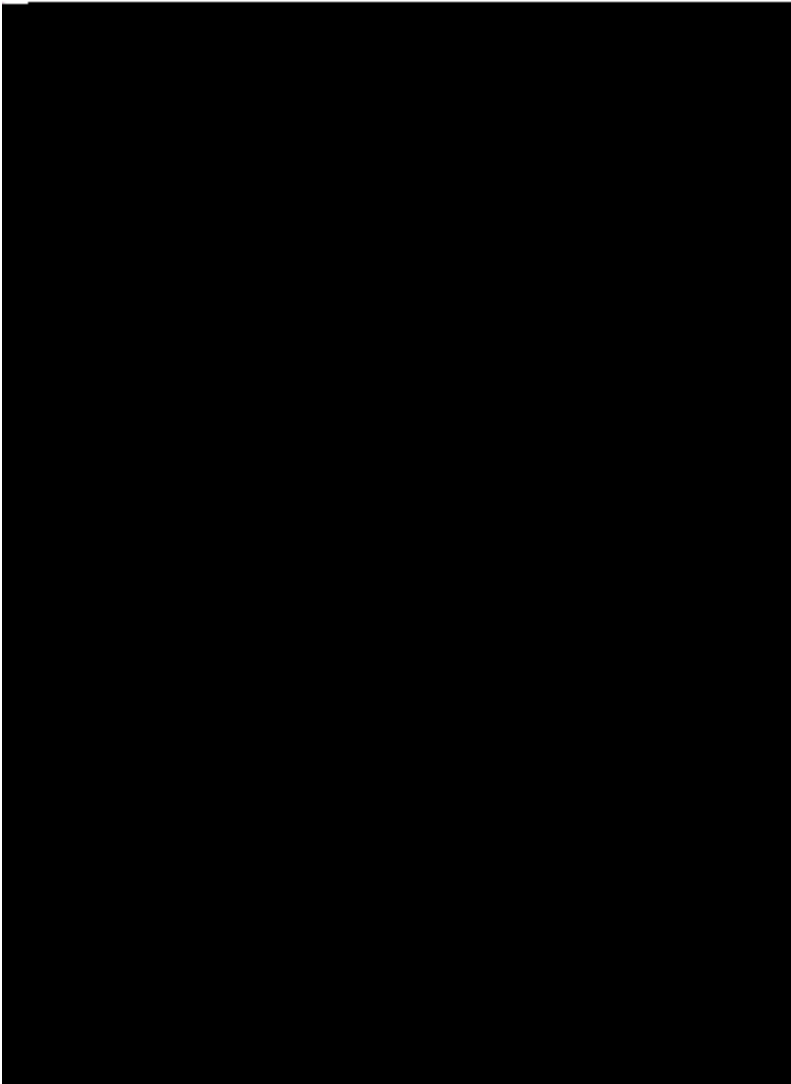
5 “ ”





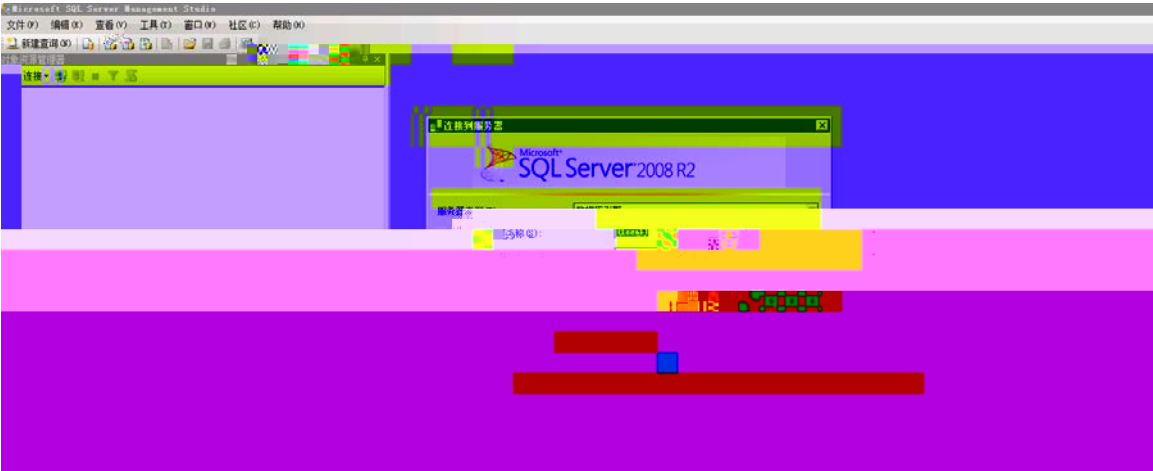
6.3 SQL Server

- 1 SMP
- 2 SQL Server Server Management Studio”, “ SQL Server “-“Microsoft SQL Server 2008 R2” “SQL



3

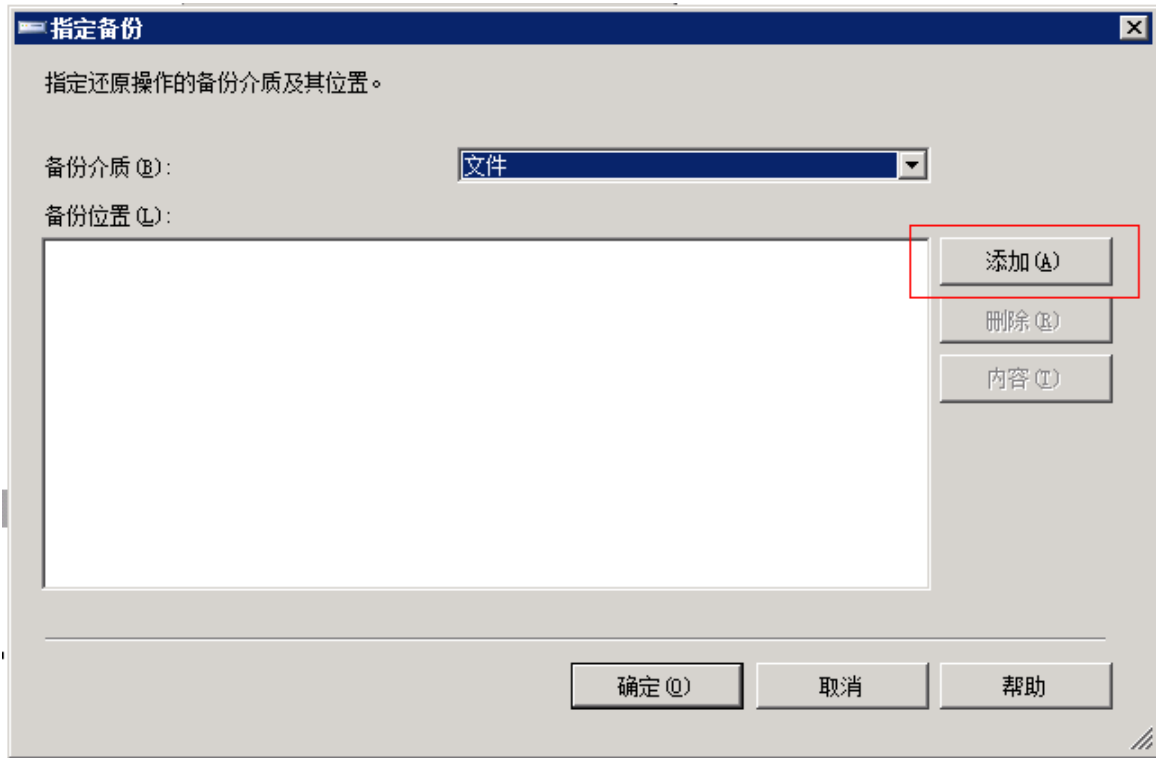
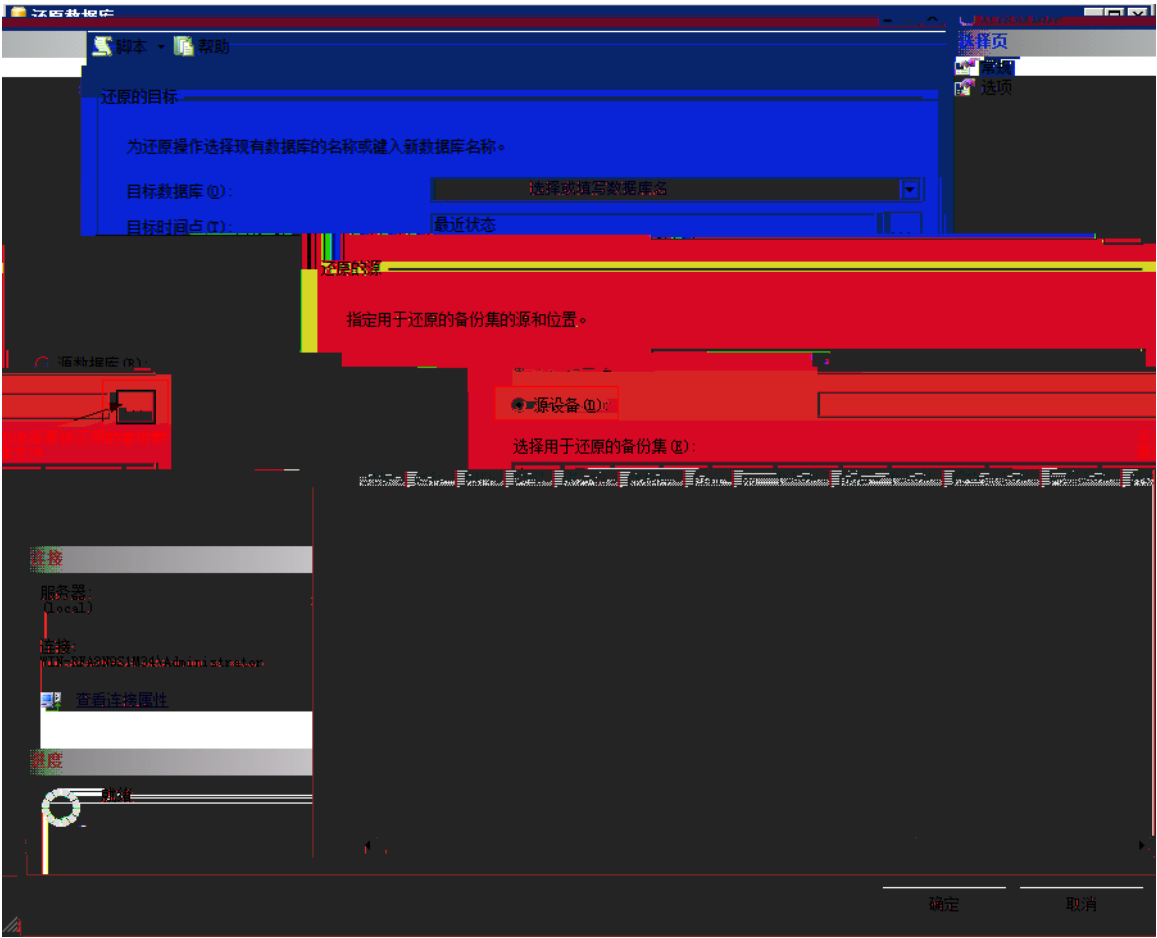
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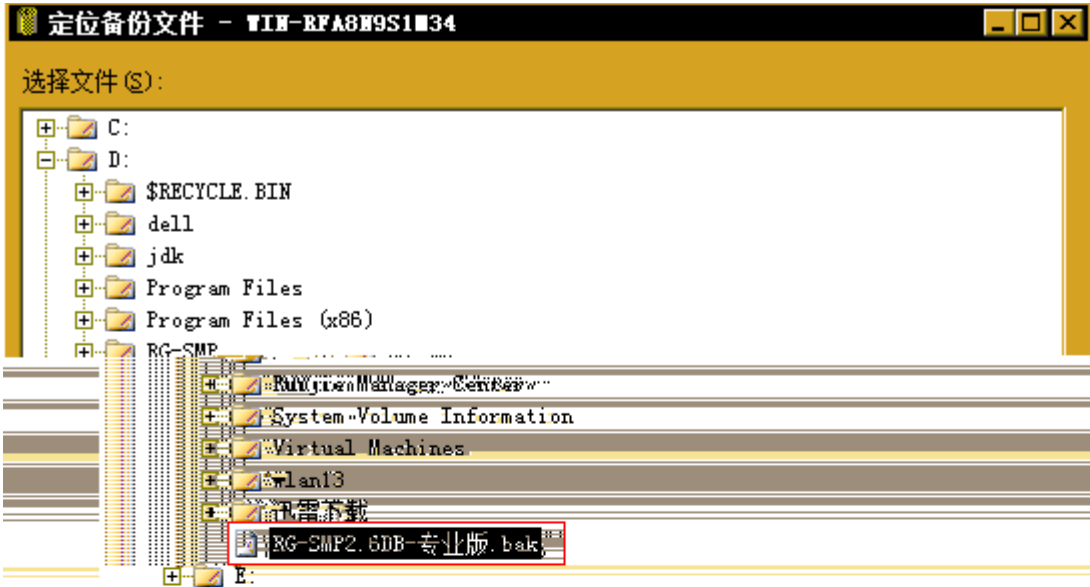


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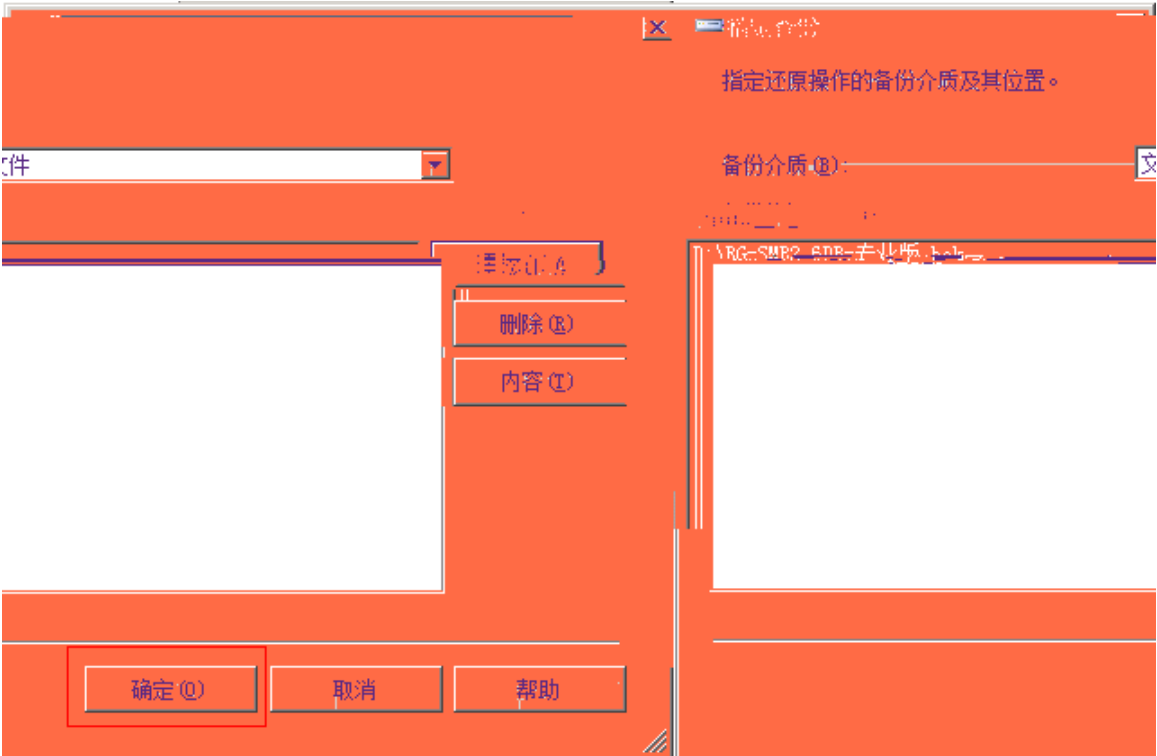
SMP SM ÈL 3 Ô[!—•”

”

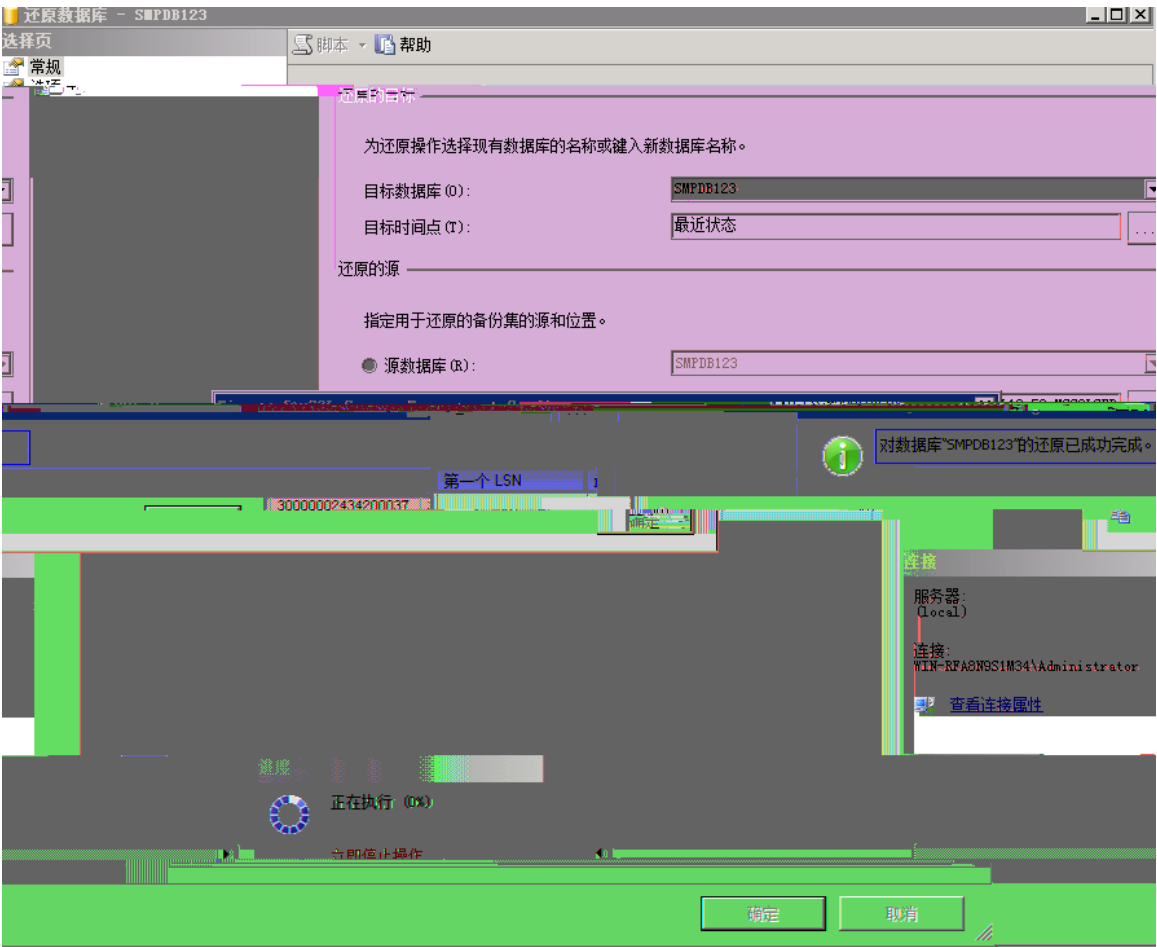




所选路径 (L):	D:\
文件类型 (T):	备份文件 (*.bak;*.trn)
文件名 (N):	RG-SMP2.6DB-专业版.bak
取消	确定



6



7

2 RG-SMP_2.1

RG-SMP_2.6X

7.1

V2.1

->V2.2

->V2.3

->V2.6X

7.2

- 1
- V2.1
- 2
- V2.2
- a)
- V2.1
- V2.2
- (RG-SMP
- V2.2-Build0427.exe)
- V2.1
- b)
- V2.2
- 3
- V2.3
- a)
- V2.2
- V2.3
- (RG-SMP
- V2.3-Build1022.exe)
- V2.2
- b)
- 4
- V2.6X
- “ RG-SMP
- _2.6X_BuildXXXX Upgrade(From_2.0).exe ”
- 2.6X