

RG-eLog 8) zř

RG-eLog_2.40_Build20230913 xE

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z iHéi <https://www.ruijie.com.cn/fw/>

z iHÀ 7*24hZUy <https://ocs.ruijie.com.cn>

z iHÀ 7*24hE 4008-111-000

z iH0E 4i:xE <https://www.ruijie.com.cn/special/fw/tool/xryf/>

z iH04 FØ y 4008111000@ruijie.com.cn

z iH4F doc@ruijie.com.cn



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q • © Ĩ	centos 7.	

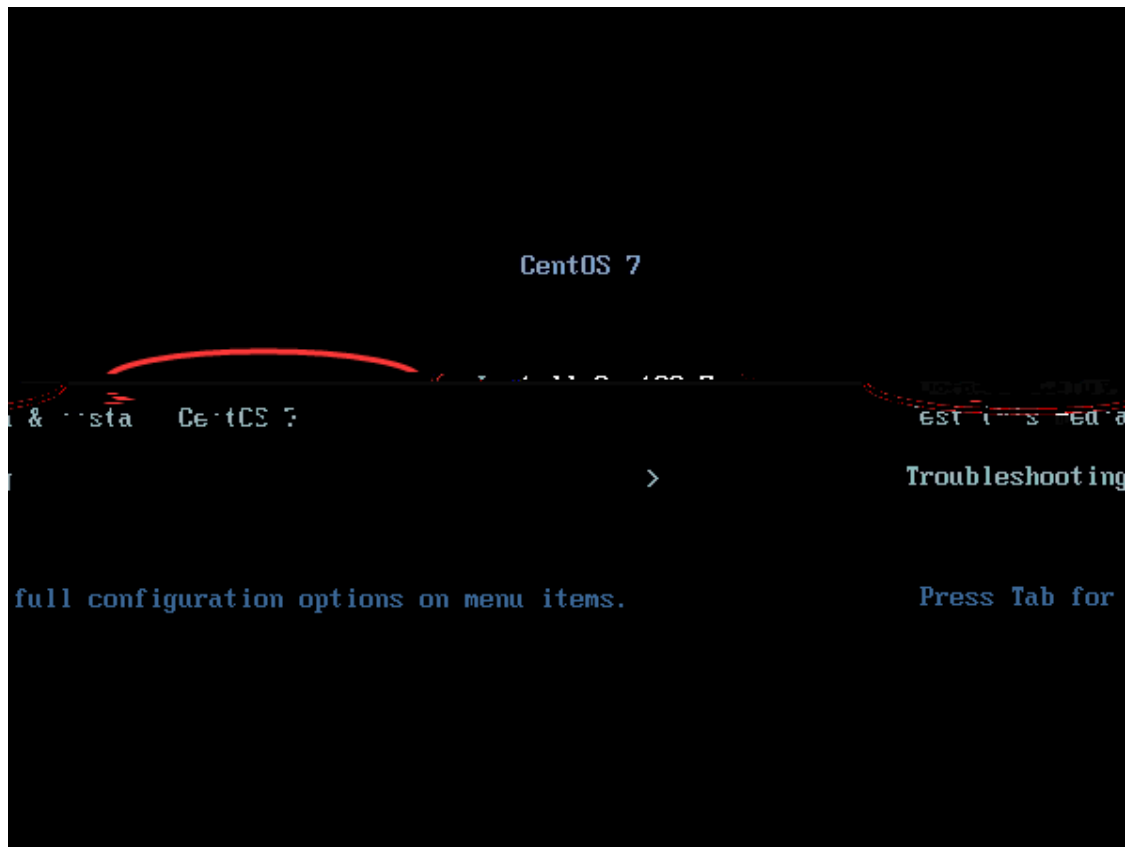
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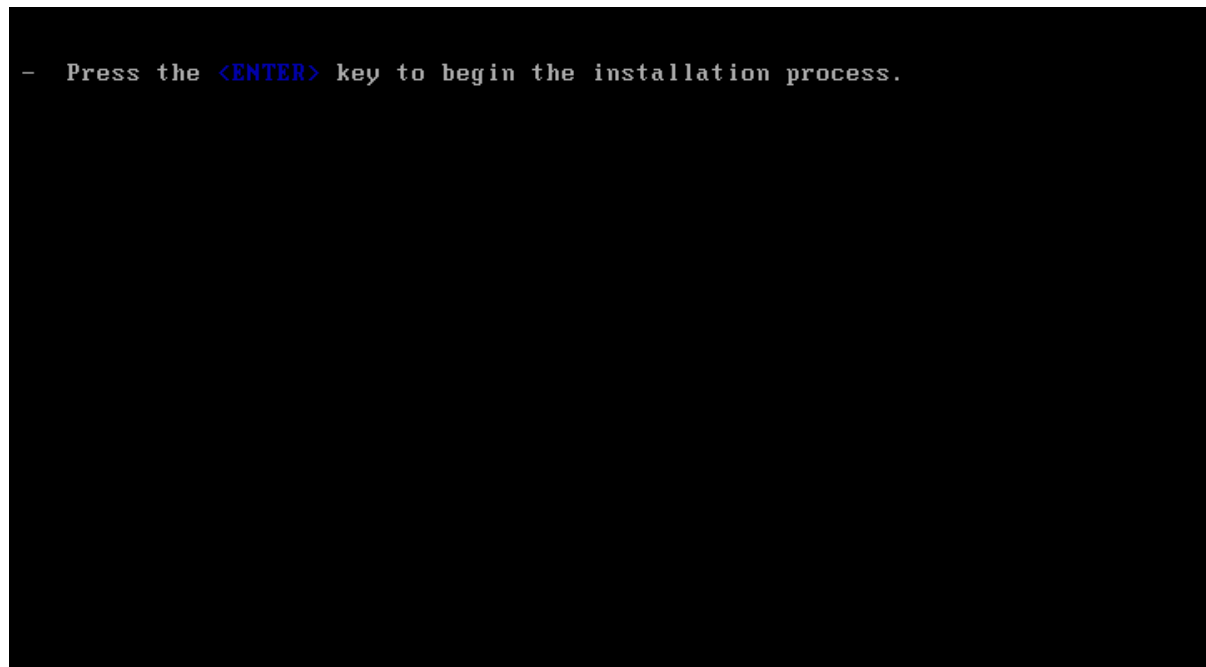
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3.1.2 U7 á´ G W8

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图 3-2 安装语言选择



3.1.3 安装语言选择

在 CentOS 7 安装过程中，用户可以选择安装语言。默认语言为英语，但用户可以根据需要选择其他语言。

图 3-3 安装语言选择

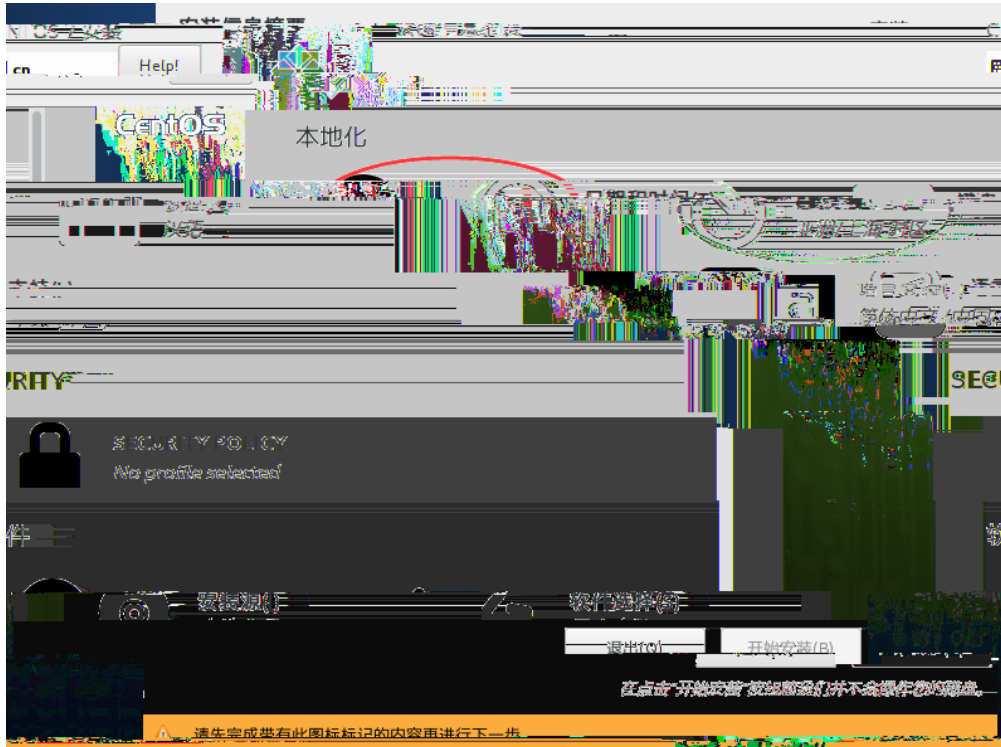


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图 3-5 日期 & 时间



3.1.5 用户信息

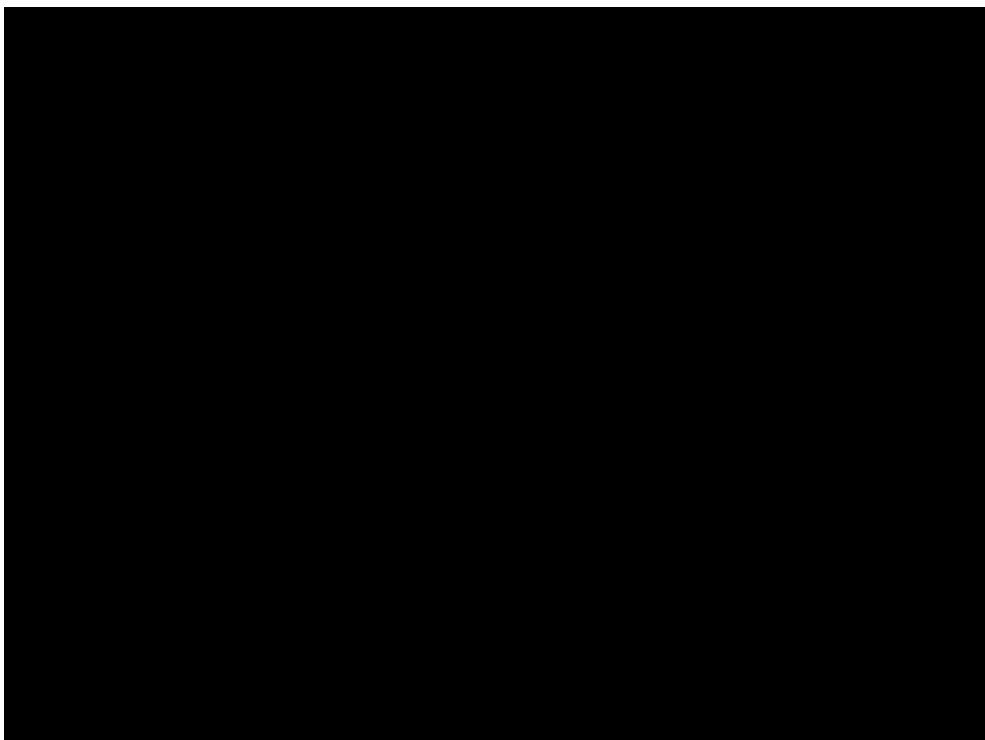
(1) 用户信息

图 3-6 用户信息



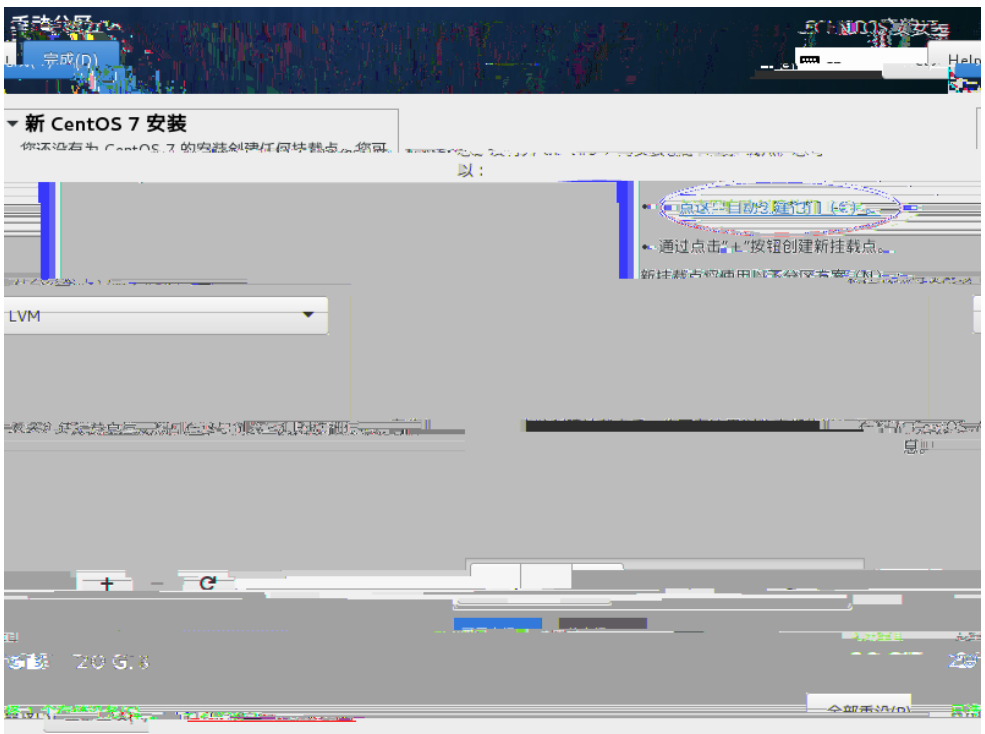
(2) 用户信息

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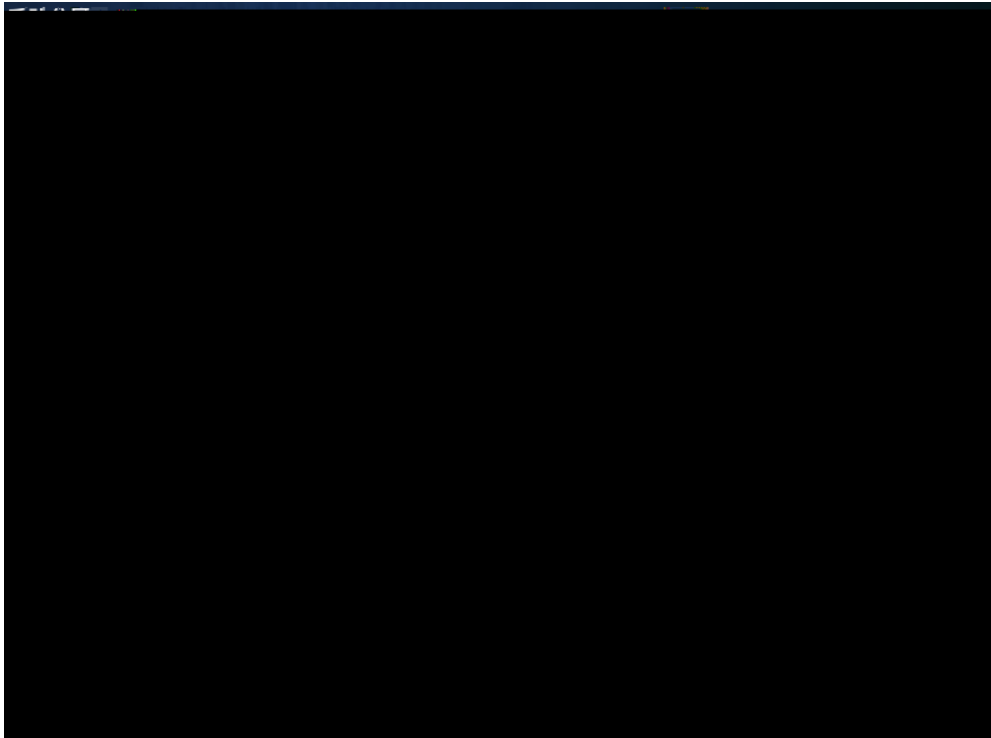
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3.1.6 U, â R € /boot 500M

— a/bootá 500Mož

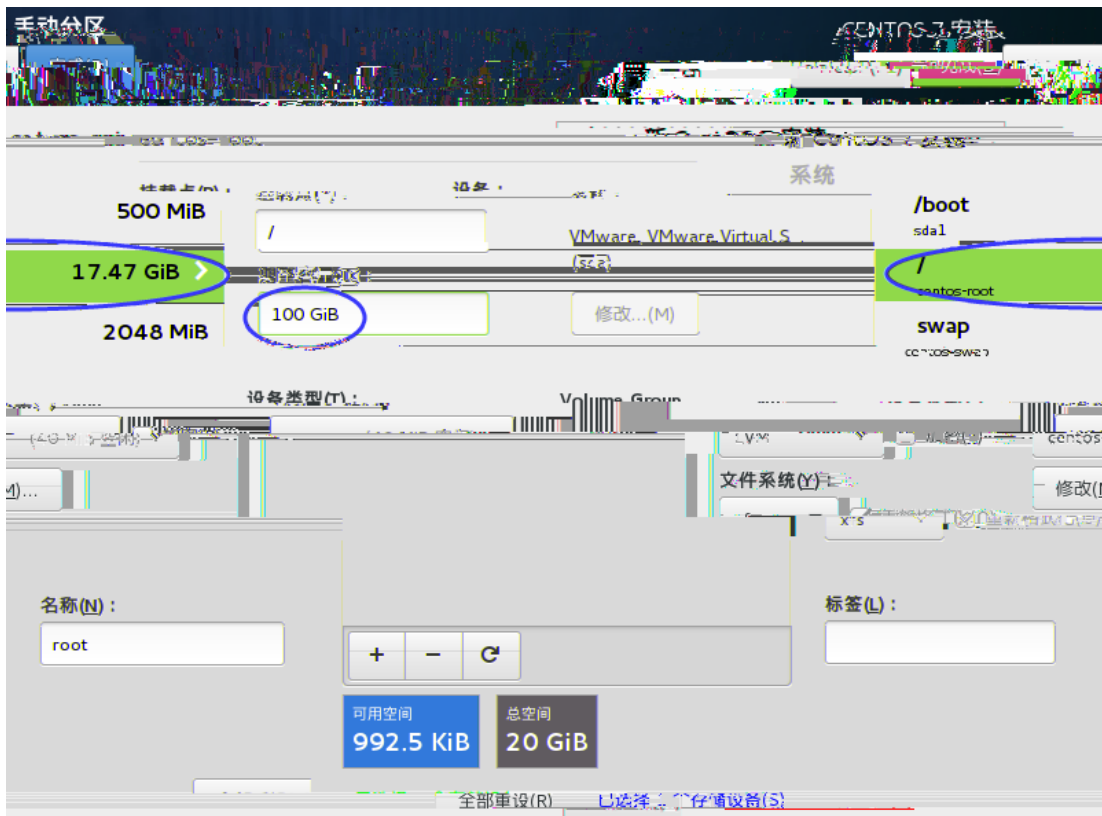
图 3-9 为 /boot 分区大小 500M



3.1.7 为根分区 / 设置 100GB

图 3-10 为根分区 / 设置 100GB

图 3-10 为根分区 / 设置 100GB



3.1.8 UTF-8 a UTF-16

UTF-8 a UTF-16 – dva standardy pro kódování znaků.

UTF-8 je kódování znaků v 8 bitech.

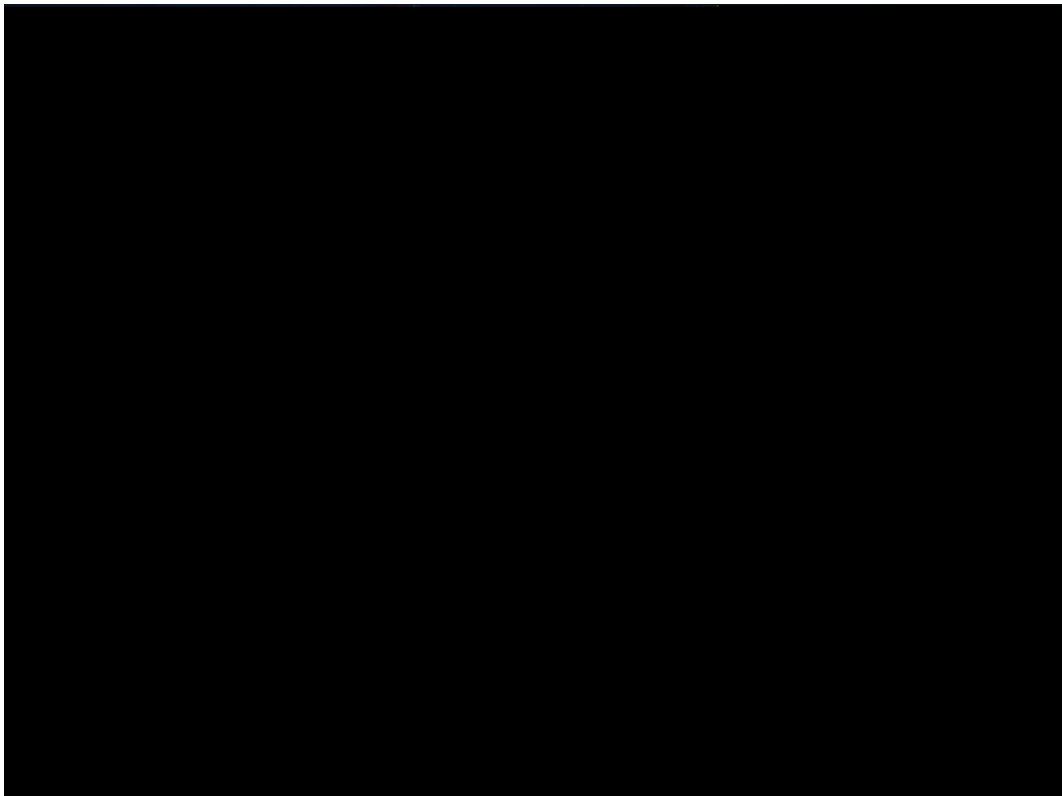
图 3-12 分区



3.1.10 用户配置

在配置过程中，系统会提示您配置用户。您可以按 <Enter> 键继续，或按 <Tab> 键进入配置界面。

图 3-13 用户配置



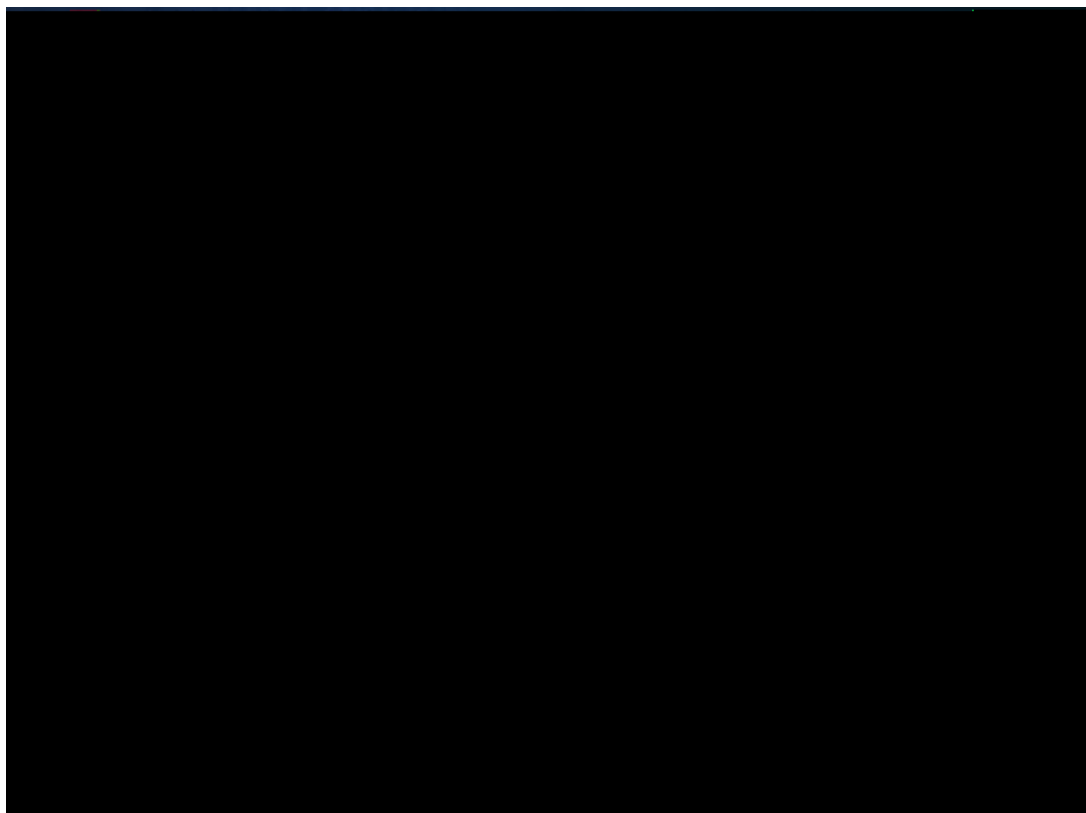
3.1.11 网络配置

在安装过程中，网络配置是一个重要的步骤。

图 3-14 网络配置界面



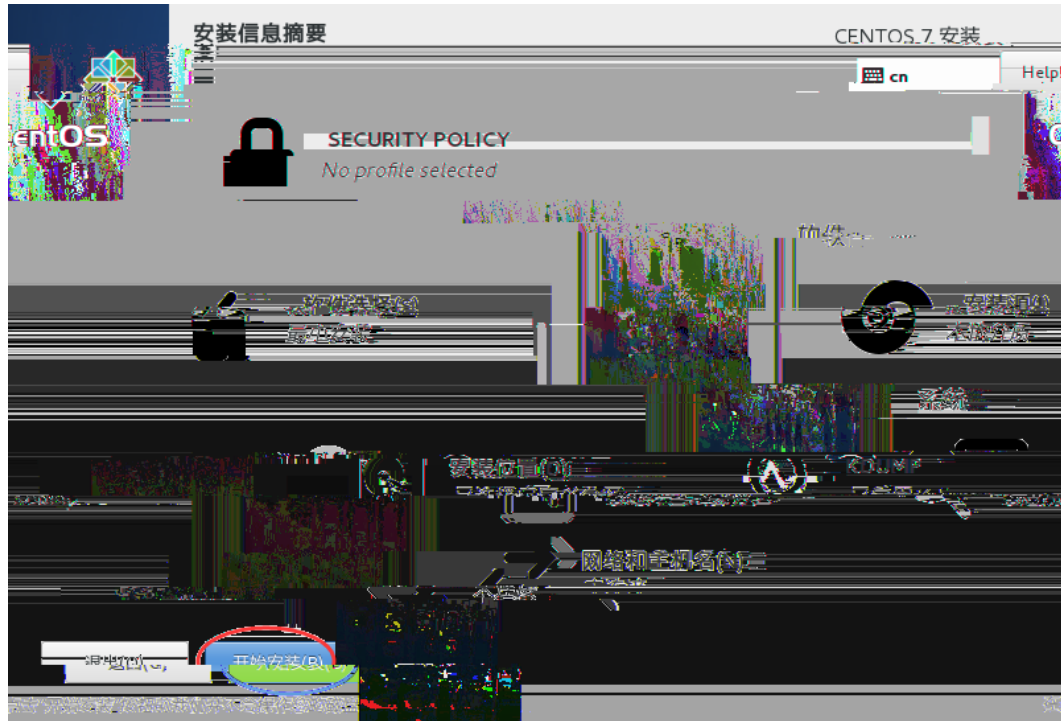
图 3-15 网络配置界面



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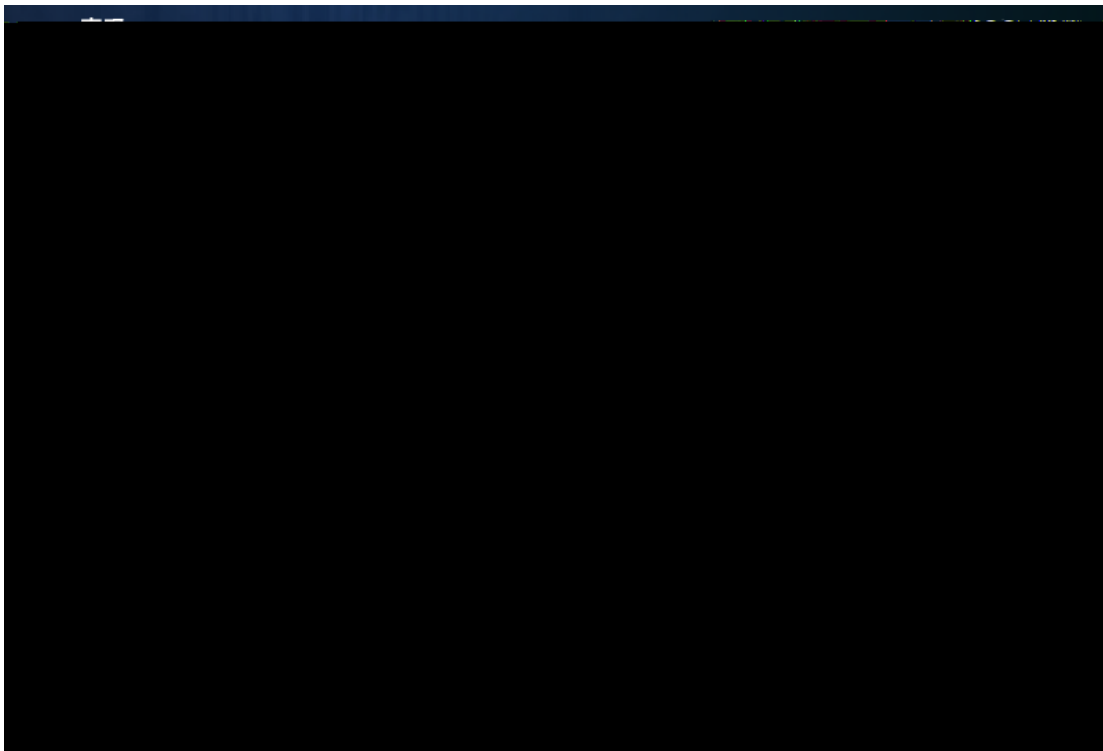
3.1.13 U f´ root \$

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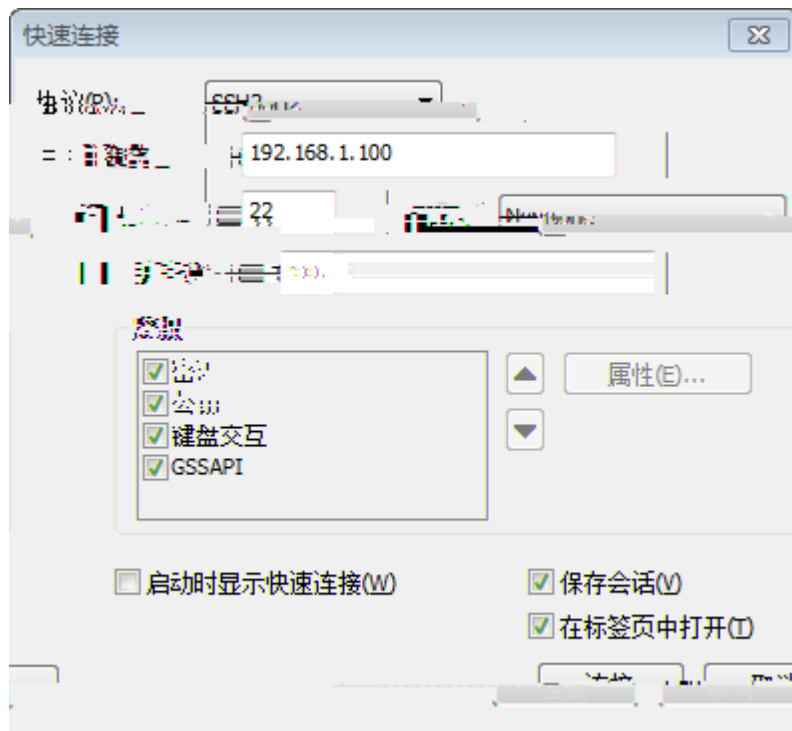
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- 3 1 @
- /opt >
- SecureCRT® SecureFX®

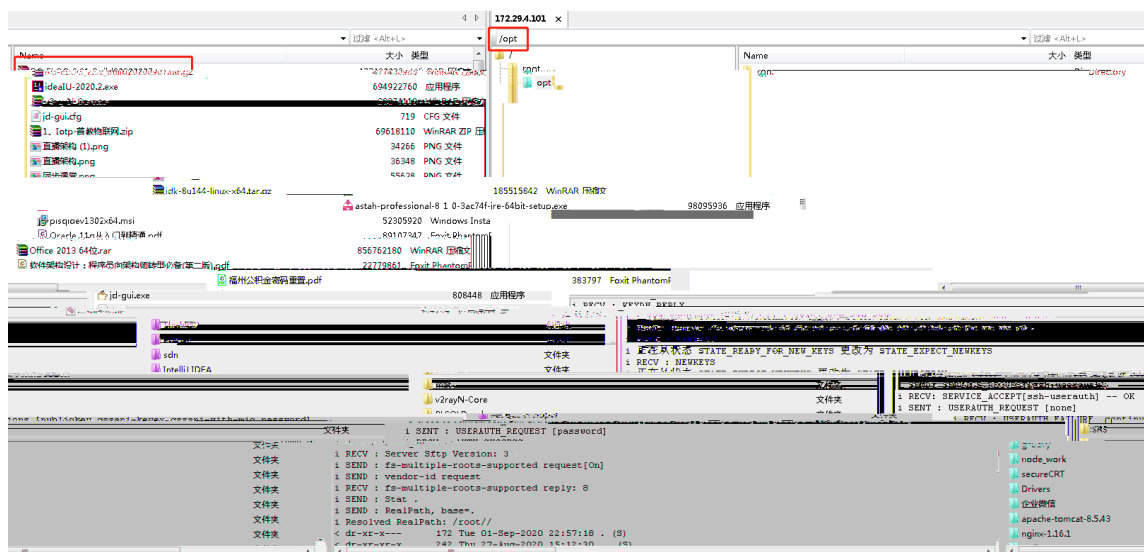
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- (1) o SecureCRT®   -> ž "172.29.4.101"gÆ IP® ->Đ ž
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4.2 G RG-eLog

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i. xX : cd /opt

ii. xX : md5sum RG-ELOG_2.40_Build20230331.tar.gz

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4.2.2 U 7 U 8

ä E ñ /opt)E9x

i. xX : cd /opt

ii. xX : tar -zvxvf RG-ELOG_2.40_Build20230331.tar.gz

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xX : cd /opt/install

xX : sh install.sh -m standalone

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x Ø e kxX firewall-cmd --list-ports 0AÿM kM+QOP

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8080	TCP	HTTP M g ßN h
20021	TCP	HTTP M g ßN h
8070	TCP	Agent Æ ² M
443	TCP	©M
514	UDP	Syslog M
23101	UDP	+N† ACo•APgð
23102	TCP	+N† ACo•APgð

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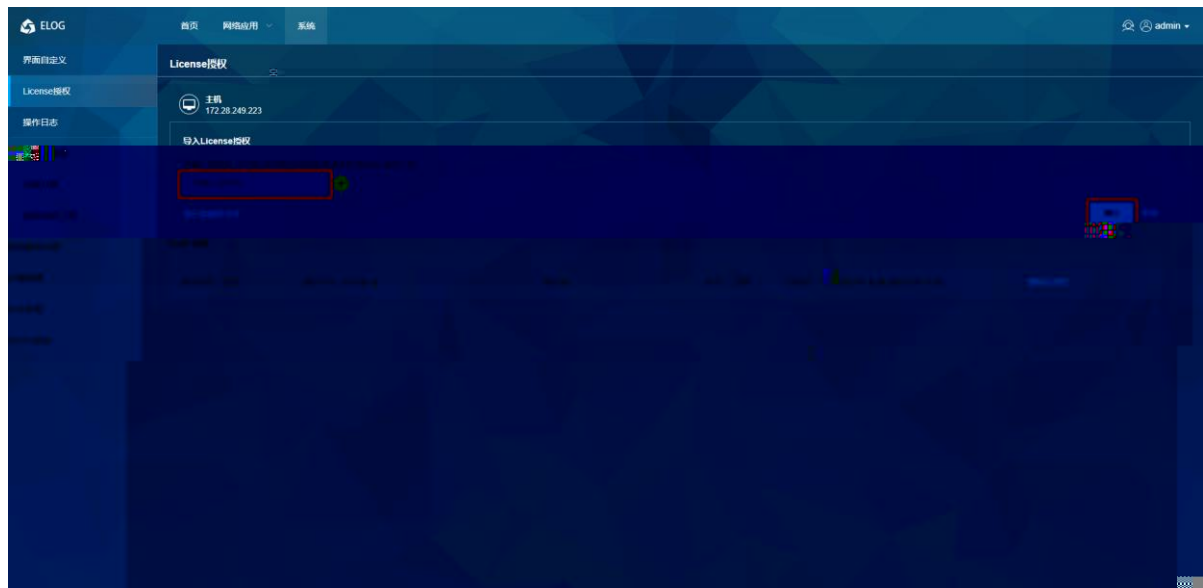
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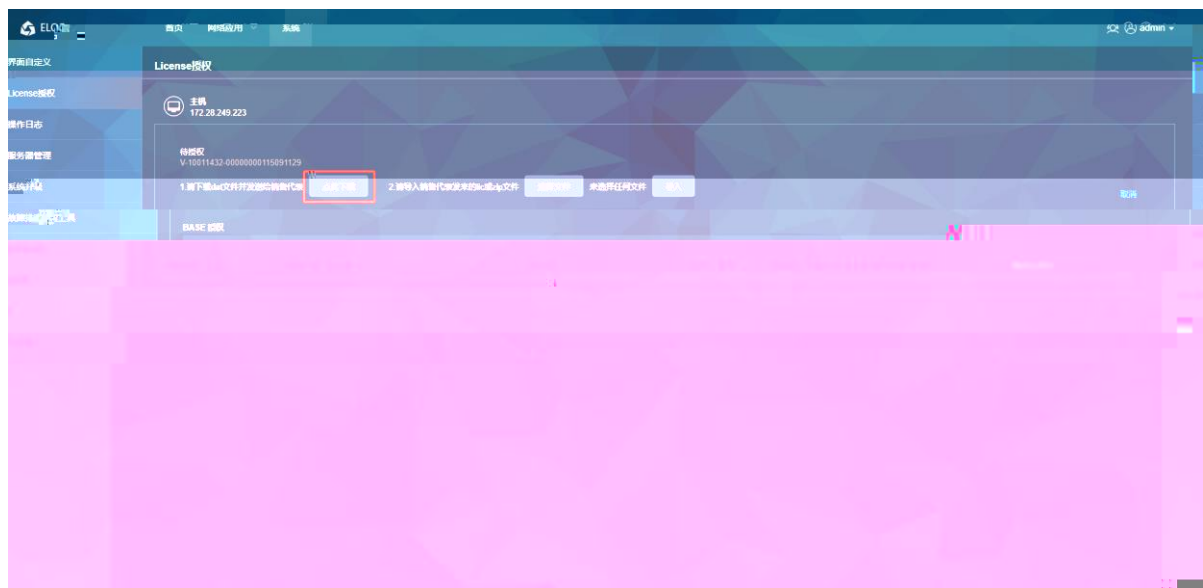
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图 4-10 导入License



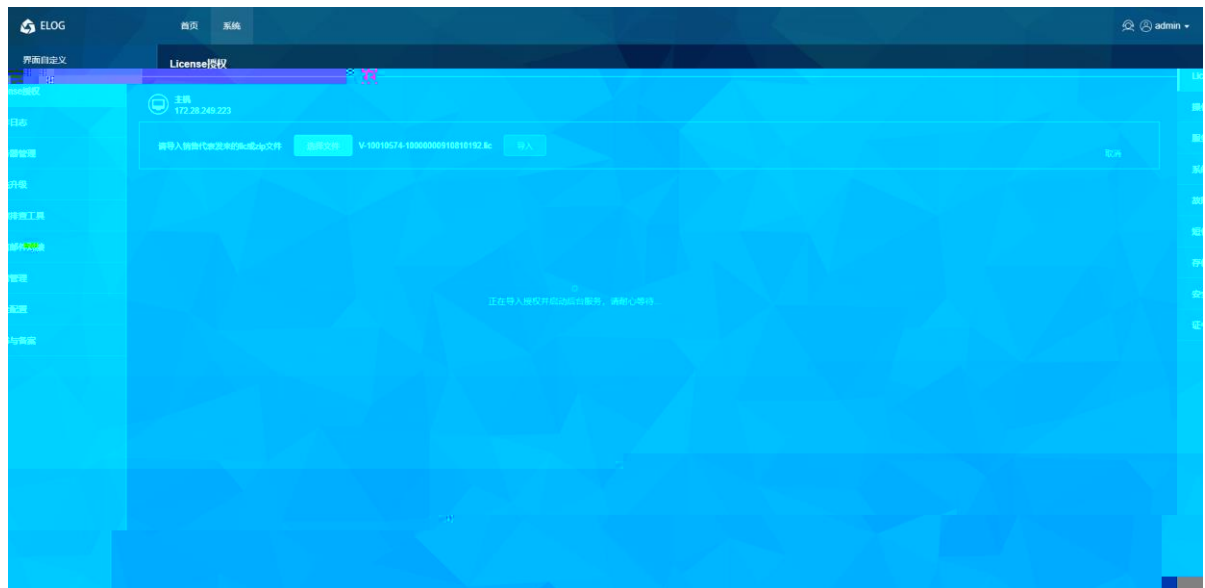
(6) 在“License”页面，点击“License Key”输入框，输入License Key，点击“确定”按钮。

图 4-11 导出License



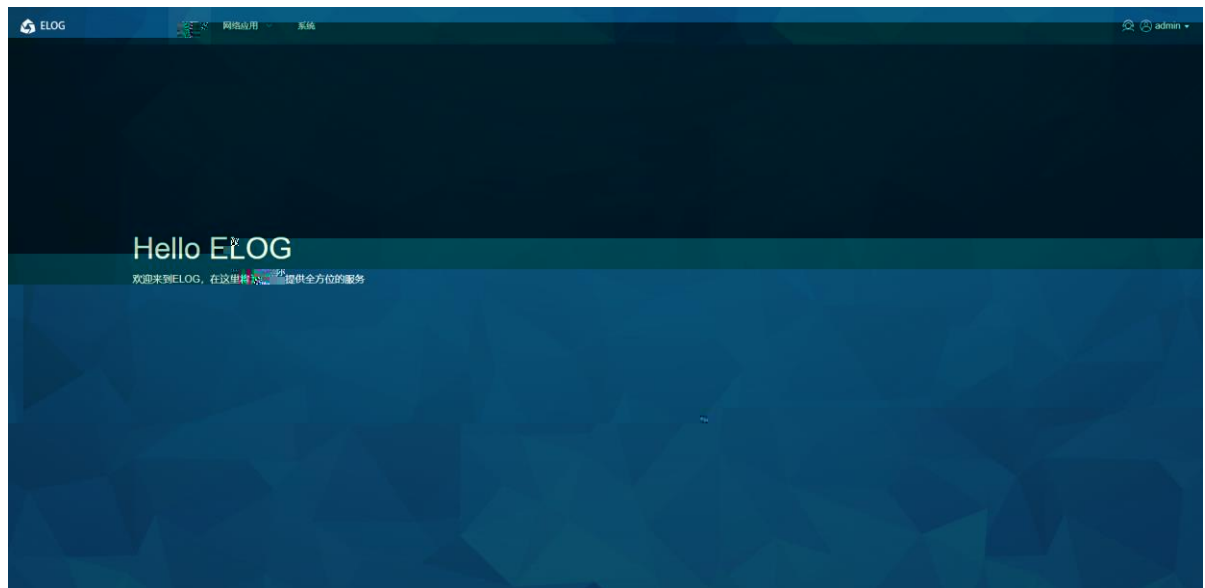
(7) 在“License”页面，点击“License Key”输入框，输入License Key，点击“确定”按钮。

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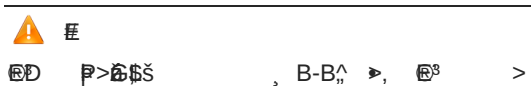
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5 RG-eLog 2 É



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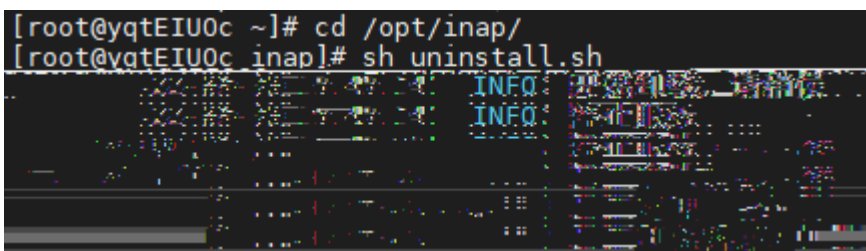
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µ opt)Eg3úXy

(1) ġxXy cd /opt/inap

(2) ġxXy sh uninstall.sh

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[root@yqtEIU0c ~]# cd /opt/inap/
[root@yqtEIU0c inap]# sh uninstall.sh
```

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