

IX3000产品SAN Client软件在HP-UX系统上的配置

一、组网需求:

HP-UX 11i、HP-UX B.11.00 (64-bit)

二、组网图:

无

三、配置步骤:

1 执行以下命令在客户端配置SANClient

```
# cd /usr/local/sanclient/bin
```

```
# ./sanclient monitor
```

```
Storage Server Client v4.50 (build 954)
```

```
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```

```
Warning: san client daemon is not running!
```

```
Viewing client configuration needs a running client daemon.
```

```
Enter "sanclient start" to start san client.
```

```
SAN/IP protocol is not available for this client due to missing client kernel package!
```

```
Do you wish to enable Fibre Channel protocol support for this client? (y|n)[n] n不启用
```

```
FC协议
```

```
Do you wish to enable iSCSI protocol support for this client? (y|n)[n] y启用iSCSI协议
```

```
Select an item:
```

- 0. < Quit >
- 1. List Storage Server Client Configuration
- 2. List Storage Server Devices
- 3. Add Storage Server Servers
- 4. Delete Storage Server Servers
- 5. Rescan Storage Server Devices
- 6. Attach Storage Server Devices
- 7. Detach Storage Server Devices
- 8. Enable Protocol
- 9. Disable Protocol
- 10. View Configured Protocol

```
Choose a number: 3
```

```
Adding a Server.
```

```
Enter name (or IP address) of your Storage Server Server : 200.200.10.162 #存储IP
```

```
Enter a login ID from the Storage Server admin group on your Storage Server Server: root #存储用户名
```

```
Enter password: xxxxxx #存储root用户登录密码
```

```
Getting shared secret..
```

```
Adding client to server's configuration file..
```

```
Done.
```

```
Does this Client have more Servers to configure? (y|n)[y] n
```

```
1 Storage Server Server(s) added.
```

```
Please run "sanclient restart" to make your change effective.
```

```
Select an item:
```

- 0. < Quit >
- 1. List Storage Server Client Configuration
- 2. List Storage Server Devices
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- 4. Delete Storage Server Servers
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- 6. Attach Storage Server Devices
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```
Choose a number: 0
```

2 在HP - UX命令行下运行如下命令，启动SAN客户端软件:

```
# sanclient start
```

运行如下命令，确认处于运行状态：

```
# sanclient status
```

显示为RUNNING

3 在存储上会生成一个以服务器名称命名的客户端



通过配置客户属性配置服务器IP及类型

4 通过以下命令可以查看服务器名称

```
# hostname
```

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四、配置关键点：

无