

Adding Managers (SRC CLI)

Use the following configuration statements to configure a manager:

```
subscribers retailer name manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text-password;
    description description ;
}
subscribers retailer name subscriber-folder folder-name manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text-password;
    description description ;
}
subscribers retailer name subscriber-folder folder-name enterprise name manager
name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text-password;
    description description ;
}
subscribers retailer name subscriber-folder folder-name enterprise name site
name manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text-password;
    description description ;
}
subscribers retailer name subscriber-folder folder-name enterprise name access
name manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text-password;
    description description ;
}
subscribers retailer name subscriber-folder folder-name enterprise name site
name access name manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text- password ;
    description description ;
}
subscribers retailer name subscriber-folder folder-name device device-name
manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
    plain-text-password;
    description description ;
}
subscribers retailer name subscriber-folder folder-name enterprise name device
device-name manager name {
    role [(administrator | subscription | substitution | activation | vpn)...];
    encrypted-password encrypted-password ;
```

```

plain-text-password;
description description ;
}
subscribers retailer name subscriber-folder folder-name enterprise name site
name device device-name manager name {
role [(administrator | subscription | substitution | activation | vpn)...];
encrypted-password encrypted-password ;
plain-text-password;
description description ;
}

```

To add a manager:

1. From configuration mode, enter the manager configuration. In this procedure, we are creating a manager called `abcmgr` in the ABCInc enterprise.

```

user@host# edit subscribers retailer default subscriber-folder local enterprise
ABCInc manager abcmgr

```

2. (Optional) Configure the privilege level (role) for the manager.

```

[edit subscribers retailer default subscriber-folder local enterprise ABCInc manager
abcmgr]
user@host# set role [(administrator | subscription | substitution | activation |
vpn)...]

```

3. (Optional) Configure an encrypted password for the manager:

```

[edit subscribers retailer default subscriber-folder local enterprise ABCInc manager
abcmgr]
user@host# set encrypted-password encrypted-password

```

4. (Optional) Configure a plain text password for the manager.

```

[edit subscribers retailer default subscriber-folder local enterprise ABCInc manager
abcmgr]
user@host# set plain-text-password plain-text-password

```

5. (Optional) Enter a description for the manager.

```

[edit subscribers retailer default subscriber-folder local enterprise ABCInc manager
abcmgr]
user@host# set description description

```

6. (Optional) Verify your configuration.

```

[edit subscribers retailer default subscriber-folder local enterprise
ABCInc manager abcmgr]
user@host# show
role administrator;
encrypted-password secret;

```