

如何我请更改在我的思科内容安全工具的媒介速度设置

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问题

环境：思科使安全电子邮件安全工具(ESA)或Web安全工具(WSA)满意和AsyncOS所有版本。AsyncOS允许您更改根据您的网络配置的媒介速度设置。允许您设定媒介速度的命令是**etherconfig**。您有中的选项这七速度设置一：

1. 自动选择
2. 10baseT/UTP半双工
3. 10baseT/UTP全双工
4. 100baseTX半双工
5. 100baseTX全双工
6. 1000baseTX半双工
7. 1000baseTX全双工

登录到您的思科内容安全工具使用CLI并且遵从被概述的步骤此处：

从AsyncOS=====的=====output

```
example.com> etherconfig
Ethernet interfaces:
1. Data 1 (Autoselect: 100baseTX full-duplex)
2. Data 2 (Autoselect: 100baseTX full-duplex)
3. Management (Autoselect: 100baseTX full-duplex)
Choose the operation you want to perform:
- EDIT - Edit an Ethernet interface.
- PAIRING - Configure pairing.
[ ]> editEnter the name or number of the ethernet interface you wish to edit.
[ ]> 2Please choose the Ethernet media options for the Data 2 interface.
1. Autoselect
2. 10baseT/UTP half-duplex
3. 10baseT/UTP full-duplex
4. 100baseTX half-duplex
5. 100baseTX full-duplex
6. 1000baseTX half-duplex
7. 1000baseTX full-duplex
[1]> 5Ethernet interfaces:
1. Data 1 (Autoselect: 100baseTX full-duplex)
2. Data 2 (100baseTX full-duplex)
3. Management (Autoselect: 100baseTX full-duplex)
Choose the operation you want to perform:
- EDIT - Edit an ethernet interface.
```

```
- PAIRING - Configure pairing.
[]>example.com> commit
Please enter some comments describing your changes:
[]> Changed media speed settings from Auto to 100baseTX full-duplex.
[]>Changes committed: Mon Mar 28 13:45:24 2005 PST
example.com> etherconfig
Ethernet interfaces:
1. Data 1 (Autoselect: 100baseTX full-duplex)
2. Data 2 (100baseTX full-duplex)
3. Management (Autoselect: 100baseTX full-duplex)
=====output finished=====>
```

请验证更改正确地应用对正确的接口。

关于在以太网接口的媒介设置的更多信息，请参阅在[思科内容安全支持门户](#)的AsyncOS高级用户指南。