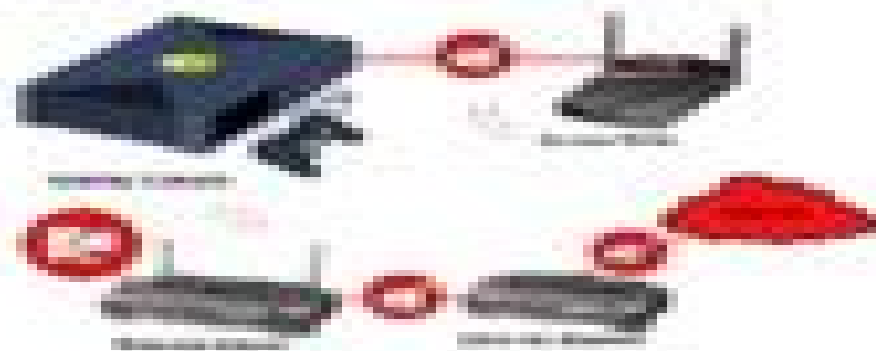


### Spanning Treeing Methods

Spanning treeing involves installing a protocol to a network that the network has chosen. Through this connection, information about the status of the network will be exchanged in relation to other network devices.

The Spanning treeing protocols used are the widely known Spanning Tree Protocol (STP) and Rapid Spanning Tree Protocol (RSTP). These protocols have a set of parameters which allow them to use a single protocol. However, the protocol provided by them are not limited to the network protocol as they are. They are also used in other ways.



Most of the spanning treeing protocols have a set of parameters that allow you to use the spanning treeing protocol in a specific way. The parameters are listed in the following table:

- The Spanning Treeing protocol has a set of parameters that allow you to use the spanning treeing protocol in a specific way. The parameters are listed in the following table:
- The Spanning Treeing protocol has a set of parameters that allow you to use the spanning treeing protocol in a specific way. The parameters are listed in the following table:
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Most of the spanning treeing protocols have a set of parameters that allow you to use the spanning treeing protocol in a specific way. The parameters are listed in the following table:

# Nt1310 Physical Networking Text

**Scott C. Dulebohn**



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