



EIGRP Notes

Overview

Definition

EIGRP is a Cisco only internal routing protocol and can be defined as a distance vector/link state hybrid routing protocol. It is based on the DUAL algorithm and use 5 metric values.

- Bandwidth
- delay
- MTU, (optional)
- reliability, (optional)
- load, (optional)

Reliability and load metric values should not be used as EIGRP is a link state routing protocol and updates are only sent on network changes.