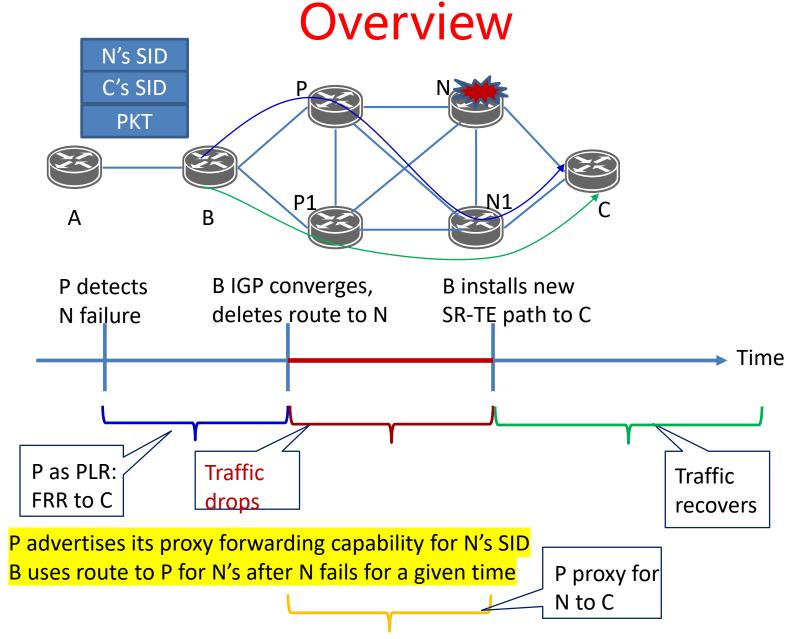
## **SR-TE Path Midpoint Protection**

draft-hu-spring-segment-routing-proxy-forwarding-06

Zhibo Hu Huaimo Chen Junda Yao Chris Bowers Yongqing Zhu

**IETF** 106



## **Updates to Previous Versions**

- Title
  - "segment routing proxy forwarding"
  - → "SR-TE Path Midpoint Protection"
- Advertising proxy forwarding capability uses Router Functional Capability TLV instead of Router Informational Capability TLV.
- Added Sections "Security Considerations" and "IANA Considerations"
- Some Editorial Changes

## **Next Steps**

- Welcome comments
- Request for Adoption