

# IS-IS TE attributes per application

draft-ietf-isis-te-app-05

Les Ginsberg, Cisco

Peter Psenak , Cisco

Stefano Previdi, Huawei

Wim Henderickx, Nokia

John Drake, Juniper

# OSPFv2 Link Traffic Engineering (TE) Attribute Reuse

draft-ietf-ospf-te-link-attr-reuse-05

Peter Psenak, Cisco

Acee Lindem, Cisco

Les Ginsberg, Cisco

Wim Henderickx, Nokia

Jeff Tantsura, Apstra

Hannes Gredler, RTBrick

John Drake, Juniper

# Changes since IETF101

- **Added TE metric as a per application attribute**
- **Added L2 Link Bundle TLV as supporting this extension (IS-IS)**
- **Application Bit Identifiers Registry placed under Interior Gateway Parameters so can be shared between IS-IS/OSPF**
- **OSPFv3 support added (presented in Montreal)**

# Next Steps

**Drafts are mature  
There are implementations  
Ready for Last Call**