



SOURCE ADDRESS VALIDATION IMPROVEMENTS

TUESDAY, MARCH 23, 2010

17:40 – 19:40 IN CALIFORNIA B ROOM

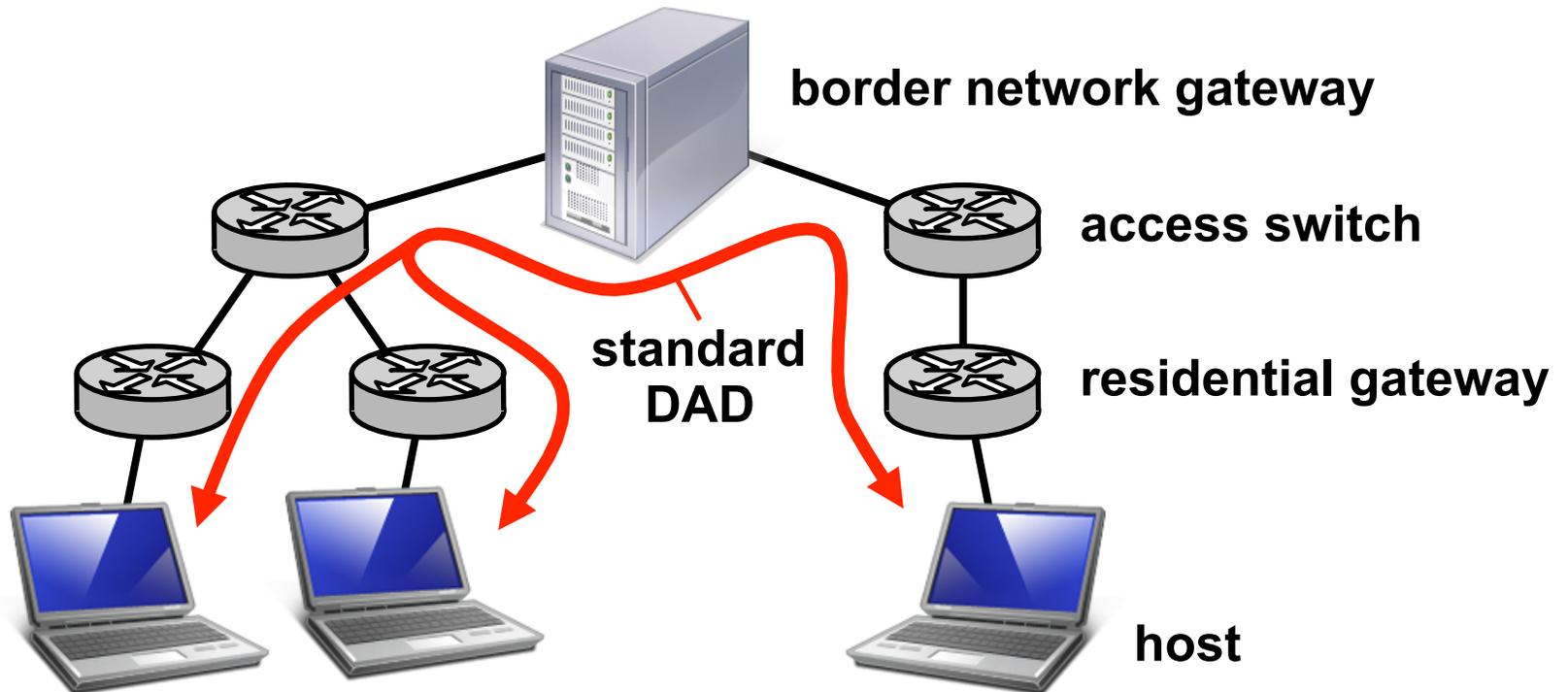


MEETING AGENDA

- | | | |
|--------------|---|--------|
| 17:40 | Introduction and Administrativa
Christian Vogt, Jean-Michel Combes | 10 min |
| 17:50 | SAVI for DHCP
Jun Bi (draft-ietf-savi-dhcp-01) | 20 min |
| 18:10 | Analysis of Open Issues in SAVI
Marcelo Bagnulo (draft-bagnulo-savi-analysis-02) | 40 min |
| 18:50 | Coexistence of Address Assignment Methods
Eric Levy-Abegnoli (draft-levy-abegnoli-savi-plbt-02) | 20 min |
| 19:10 | CNGI-CERNET2 SAVI Deployment Update
Jun Bi | 20 min |
| 19:30 | SAVI for Delegated IPv6 Prefixes
John Kaippallimalil (draft-kaippallimalil-savi-dhcp-pd-01) | 10 min |

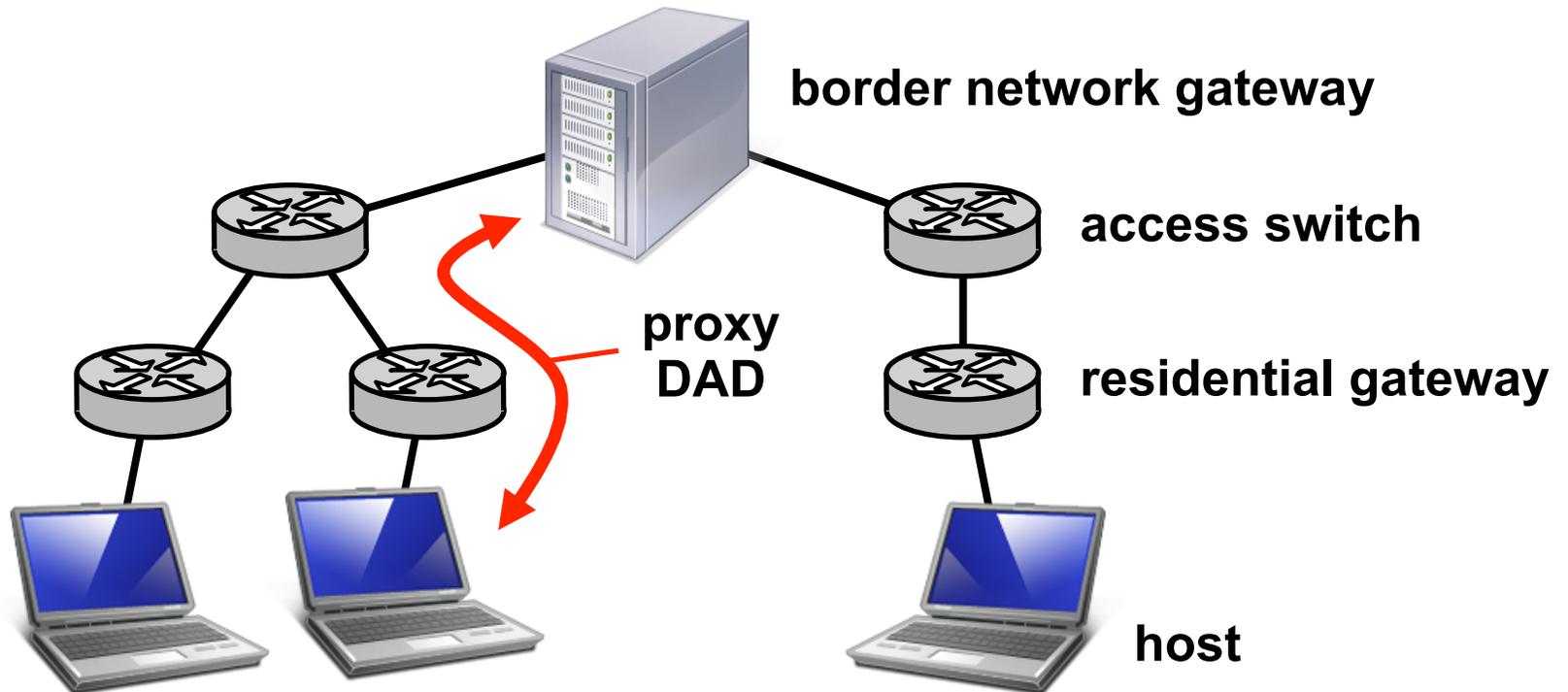
end at 19:40

STATUS OF BBF LIAISON ON IPV6 SECURITY



- › multiple customer premises within same broadcast domain
- › how to avoid DAD traffic between customer premises?

STATUS OF BBF LIAISON ON IPV6 SECURITY



- › multiple customer premises within same broadcast domain
- › how to avoid DAD traffic between customer premises?
- › proxy DAD potential solution, to be specified in 6man

STATUS OF FRAMEWORK DOCUMENT

- › protocol concepts described
 - protocol model (anchors, bindings, enforcement)
 - perimeter concept

- › deployment options to be discussed
 - coexistence of address configuration methods
 - security levels of binding anchors

- › coexistence analysis to be presented today

STATUS OF THREATS DOCUMENT

please review

changes, additions, ready for last call?

all previous feedback addressed