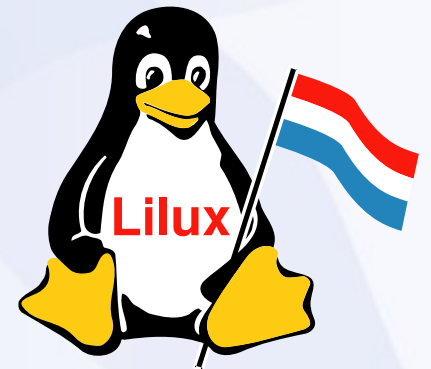
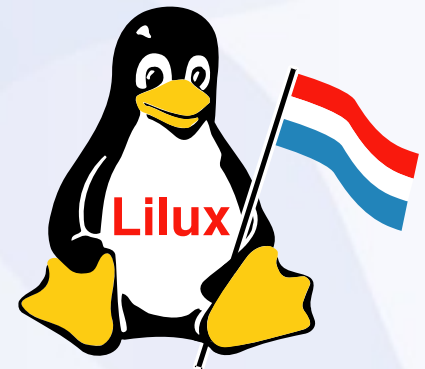


Wie surft mat Dir am Internet?



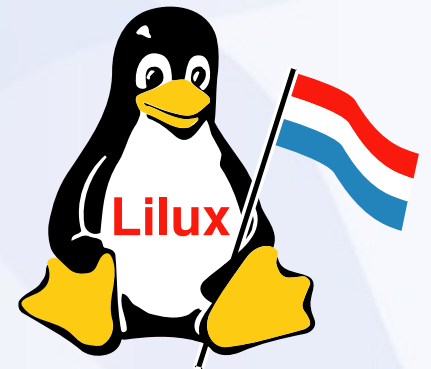
LiLux

- Gegrent 1997 an zenter 1998 asbl
- Frai Software
- Mailing list "lilux-help@linux.lu" et "lilux-info@linux.lu"
- Contact: Contact@linux.lu
- WEB: <http://www.linux.lu>



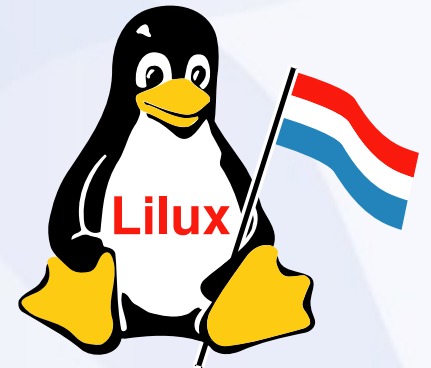
Resume

- Leit déi matlauschteren: Firesheep
- Access point deen Traffic kapert
- Phishing

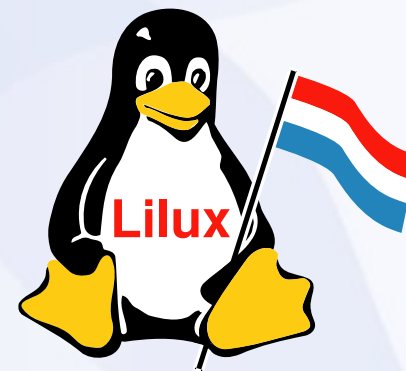
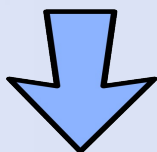
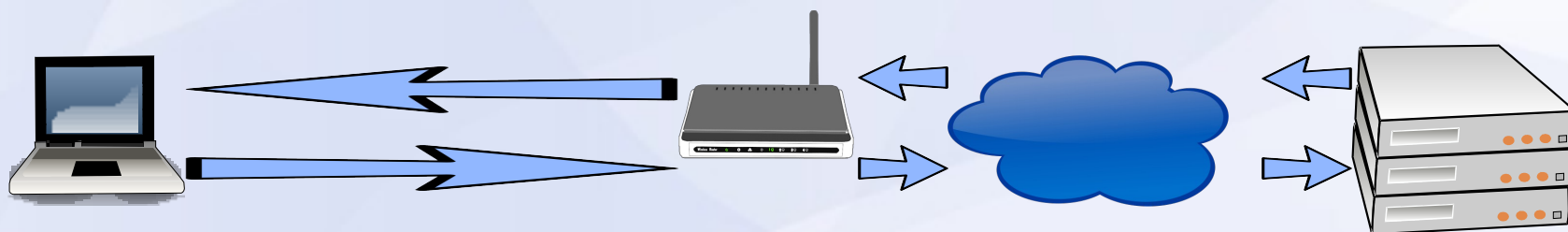


Firesheep

- Den Noper um Dösch niewendrun am Café



Firesheep



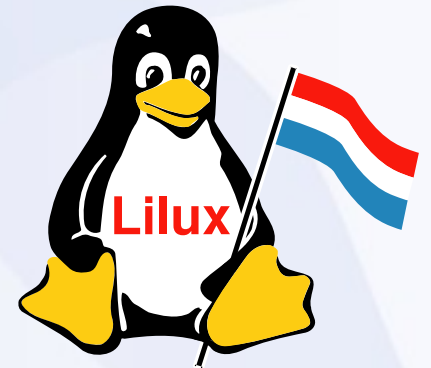
Firesheep

- Wéi schützen ech mech?
 - Wann den Service et erméiglecht, op https bleiwen:
 - Net méiglech bei Yahoo
 - Am Facebook, "Secure Browsing" aschalten
 - Iwwerpréiwen op een och tatsächlech op https ass...



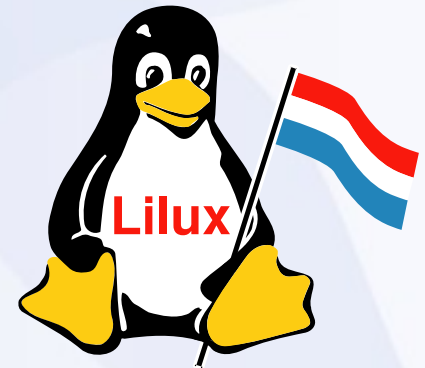
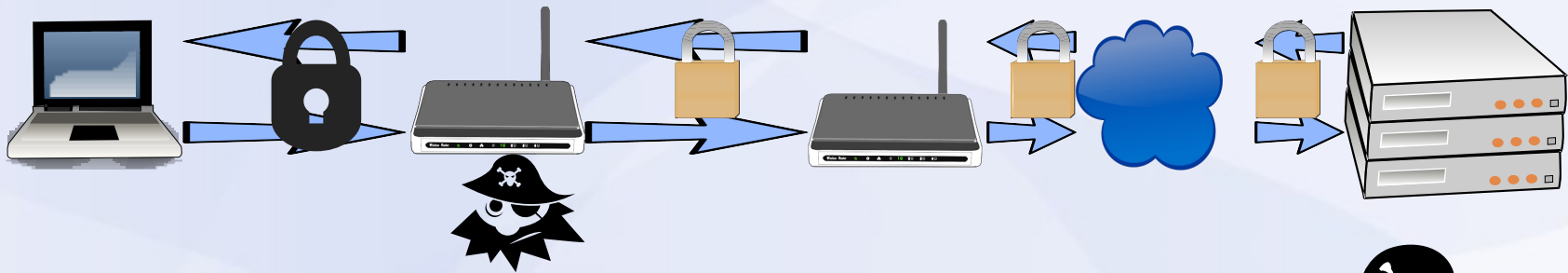
”Man in the middle”

- Den heemleche Mann an der Leitung...



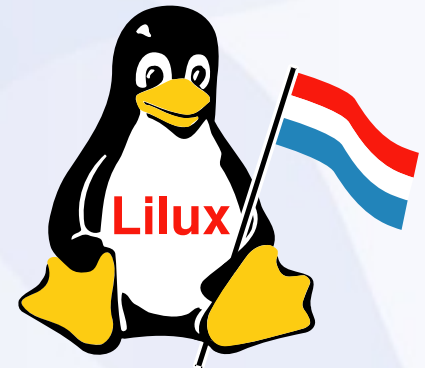
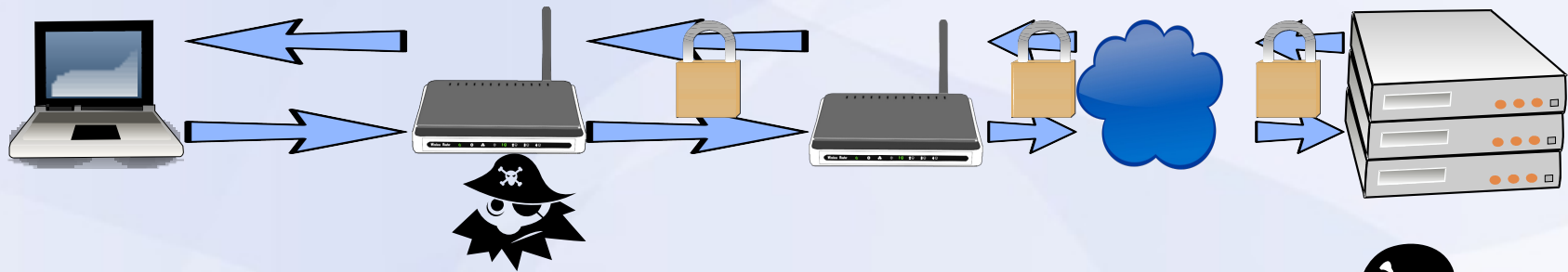
”Man in the middle”

- Hier ersetzt die Verschlüsselung durch seine eigenen => certificate warning



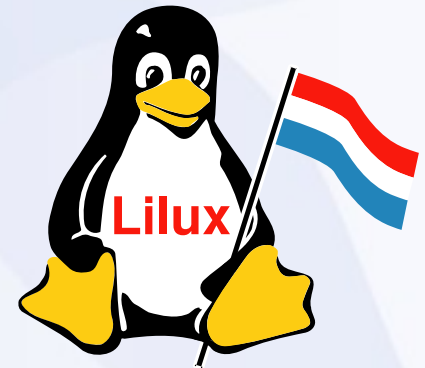
”Man in the middle”

- Hien hëlt d'Verschlësselung ganz eraus
=> keen https an der URL



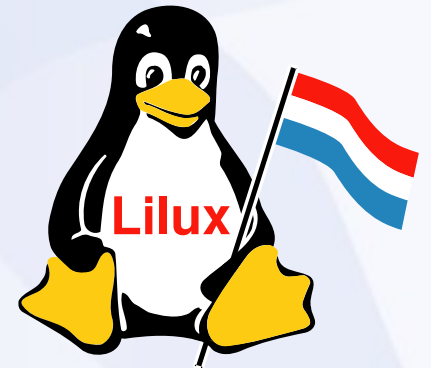
”Man in the middle”

- Wéi schützen ech méch?
 - Direkt explizit op d'https Adress goen:
 - <https://login.yahoo.com>
 - <https://www.facebook.com>
 - ”Bad certificate” Warnung net ignoreiren

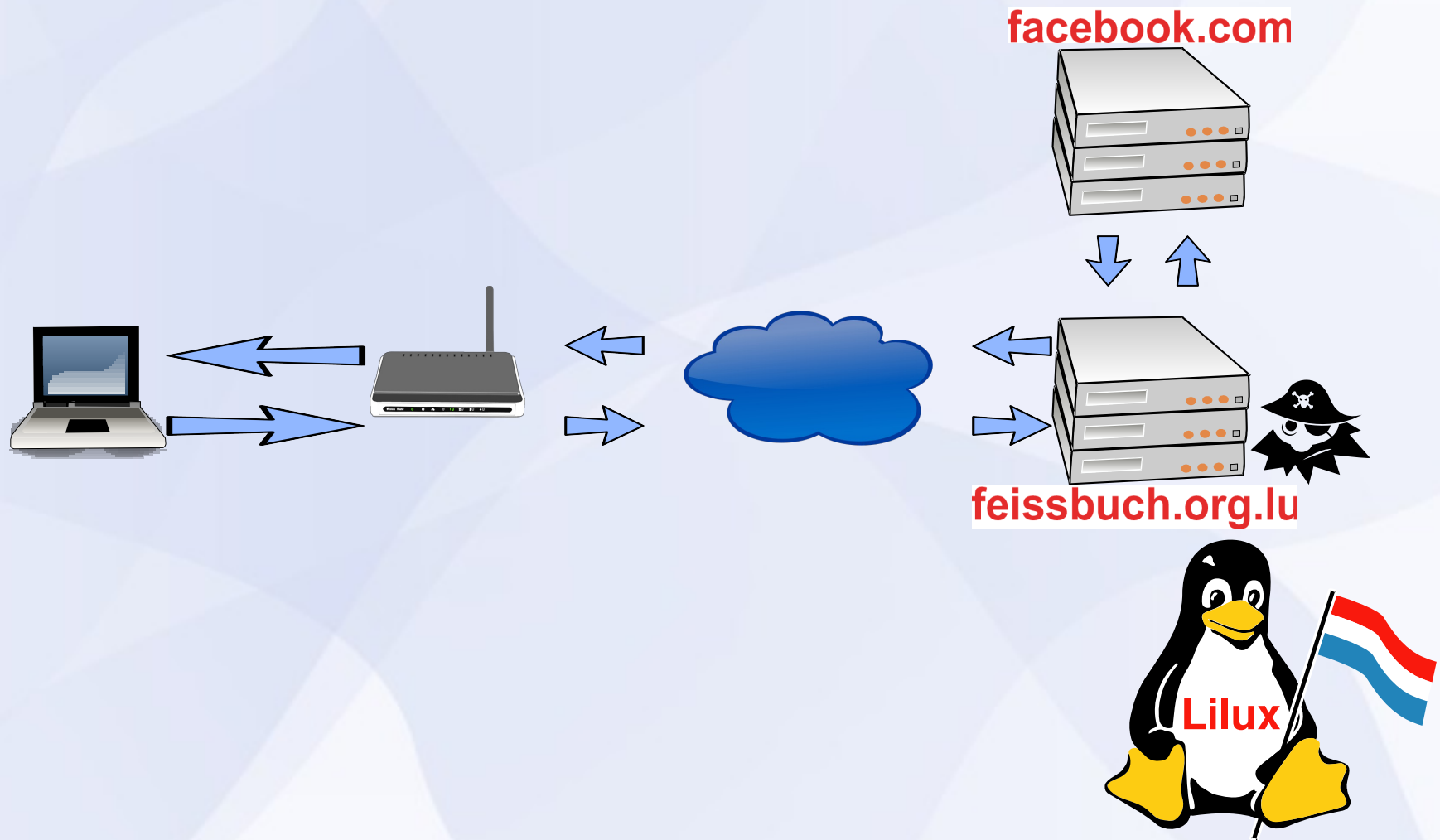


”Phishing”

- D'Fäsch mat engem getürktene Mail an eng Fal lackelen



”Phishing”



”Phishing”

- Wéi kann ech mech schützen?
 - Sech Linken a Mailen genau ukucken
 - Story vum Mail evaluéieren...
 - Ni op ee Link klicken, mä manuell agin, oder bookmark benotzen!
 - Och oppassen wann een am google sicht (“google bombing”)



Untrusted computers

- Friem Computeren



Conclusion

- Oppassen
 - Https
 - Certificat valid
 - Richtege Site
 - Net iwerall den selwechten Passwuert

