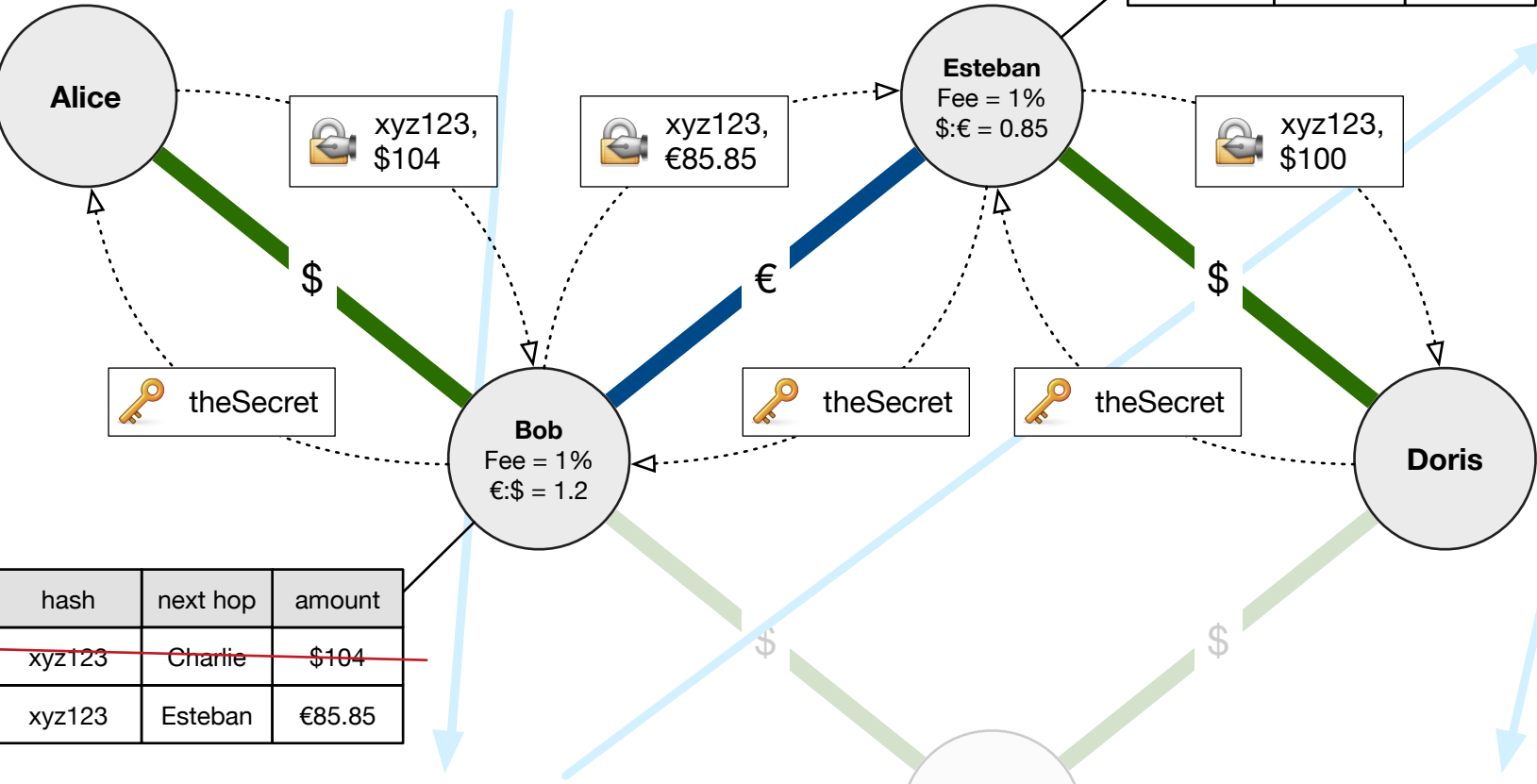


5.

Alice is happy to send \$104 for Doris to receive \$100, so she sends a payment hashlocked with the **Payment Secret** to Bob, who sent her the **Routing Message** offering this price.



6.

Bob checks his **Routing Table** and sees that the payment should go to Esteban. He also checks that the **Amount** is sufficient for him to make a profit at the price that Esteban requires. Note that Bob has no way of knowing that Alice originated the payment.

7.

Esteban checks his **Routing Table** as well and sends a hashlocked payment to Doris.

8.

Doris unlocks Esteban's hashlocked payment, releasing the **Payment Secret** to him. Esteban uses it to unlock Bob's payment, and Bob uses it to unlock Alice's payment. At this point, the payment is complete.