Simplified TIS FLOW: unoda data va enlaga para- symmetoric key unoda data va enloype para- pa

Hackers.

(Fliphcoot com)

Balaji com

step 1: Balaji type, stipleaget com. stipleaget seenen send, in publice key to balaji's borowson. Hacken also get, a

Balaji types his exernane password. This into will be enoupted using a symmetric key. But inorder to send the symmetric key to somer, you again need to enough the see sym kay with public key provided by seeney. So, you colli send your data, symmetric key encrypted ying public key by segmen. Hacken Will also get a Copy.

But, Hacker don't have private key only Step 3: seaved have it posivate key.

> TIS Flow. Above & the Simple