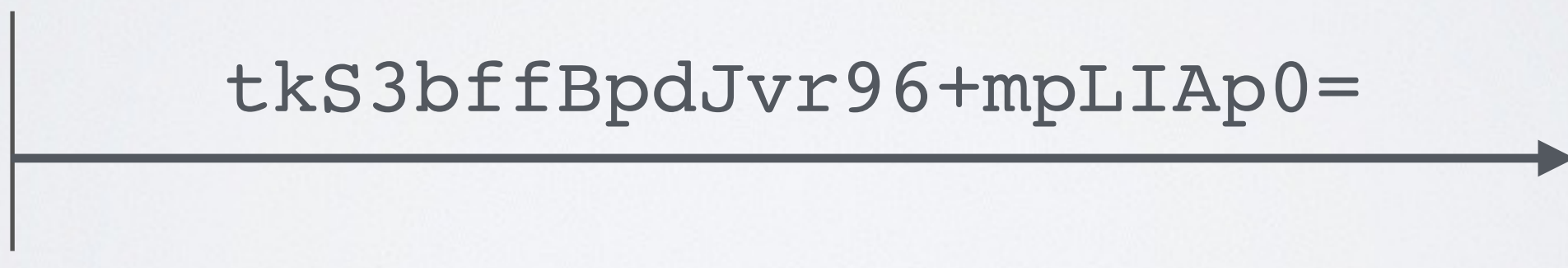


Protocols

(pure) encryption ensures confidentiality ...



$$E_k(m) = \text{tkS3bffBp} \dots$$



$$D_k(\text{"tkS3bffBp} \dots \text{"}) = m$$