Proxy

$re_{s \to r}$

$edek' = \mathrm{reencrypt}(re_{s \to r}, edek)$

EDEK'

$dek = \mathrm{decrypt}_{pke}(sk_r, edek')$
$d = \mathrm{decrypt}_{sym}(dek, c)$

EDEK

Receiver

Sender

EDEK

Storage