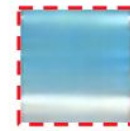


Pretrained Context Encoder: $L = \lambda L_{l2}(x, x_g, R) + (1 - \lambda) L_{adv}(x, x_g, R)$



$f(x_0)$



$h(x, R)$



Holistic Content Loss
 $E_c(h(x, R), f(x_0))$