$$p = \operatorname{PUT}(k, v)$$
  $p = \operatorname{PUT}(k, v')$  .....  $p'' = \operatorname{PUT}(k', *)$   $e = \operatorname{GET}(k')$   $g = \operatorname{GET}(k)$  (client  $i$ ) (client  $j$ ) PUT events (client  $q$ ) (client  $c$ )