$$p = \operatorname{PUT}(k, v) \qquad p = \operatorname{PUT}(k, v') \qquad e = \operatorname{PUT}(k', *) \qquad g = \operatorname{GET}(k)$$

$$(\text{client } i) \qquad (\text{client } c) \qquad (\text{client } c)$$