

IPermission s p and q $\{q\}$ are checked, but while q must have been explicitly granted, Assert (p) adds p to these stack frames, so $\{q\}$ it is not necessary to grantp The stack walk does *not* stop here $\{p,q\}$ {**p**} {**q**} Assert (p) **CLR** {**p**} $\{q\}$ Demand(p) Demand(q)

Permission set S must have been granted

IPermission set S must have been granted