

ABSTRACT. We continue our investigations into absolute \mathcal{CR} -epic spaces. Given a continuous function $f : X \rightarrow Y$, with X absolute \mathcal{CR} -epic, we search for conditions which imply that Y is also absolute \mathcal{CR} -epic. We are particularly interested in the cases when X is a dense subset of Y and when f is a quotient mapping. To answer these questions, we consider issues of local extension of continuous functions. The results on this question are of independent interest.