Let $R$ and $S$ be local normal domains such that $S/tS = R$ and let $b$ denote an ideal in $S$ with $t \in b$ such that $a = b/(t)$ has codim $\geq 2$ in $R$. If $R \hookrightarrow A$ is a finite generically Galois extension, I will discuss the problem of extending the coherent $\mathcal{O}_X$-algebra $\tilde{A}$ from the open subscheme $X = \text{Spec } R - V(a)$ to a normal $\mathcal{O}_Y$-algebra, where $Y = \text{Spec } S - V(b)$. (Received September 27, 2004)