

CGridCtrl::OnLButtonDblClk

CGridCtrl::OnLButtonDown

CGridCtrl::OnMouseMove

CGridCtrl::MouseOverRowResizeArea

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graph LR; A[CGridCtrl::OnLButtonDblClk] --> D[CGridCtrl::MouseOverRowResizeArea]; B[CGridCtrl::OnLButtonDown] --> D; C[CGridCtrl::OnMouseMove] --> D;
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The diagram illustrates a mapping from three source functions to a single target function. On the left, three white rectangular boxes are stacked vertically, each containing a function name: 'CGridCtrl::OnLButtonDblClk' at the top, 'CGridCtrl::OnLButtonDown' in the middle, and 'CGridCtrl::OnMouseMove' at the bottom. On the right, a single gray rectangular box contains the target function name 'CGridCtrl::MouseOverRowResizeArea'. Three blue arrows originate from the right side of each source box and point towards the left side of the target box, indicating a directed relationship or mapping.