

addPartialEventObjective  
Sensitivity

addPartialObservableObjective  
Sensitivity

writeLLHSensitivitySlice

```
graph LR; A[addPartialEventObjective Sensitivity] --> C[writeLLHSensitivitySlice]; B[addPartialObservableObjective Sensitivity] --> C;
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The diagram illustrates a data flow where two separate inputs, 'addPartialEventObjective Sensitivity' and 'addPartialObservableObjective Sensitivity', are combined into a single output, 'writeLLHSensitivitySlice'. The output box is shaded gray, while the input boxes are white with black borders. Blue arrows indicate the direction of the flow from the inputs to the output.