

ghidra.app.plugin.core.decompile.actions.
BackwardsSliceAction.actionPerformed

ghidra.app.plugin.core.decompile.actions.
ForwardSliceAction.actionPerformed

ghidra.app.plugin.core.decompile.actions.
HighlightDefinedUseAction.actionPerformed

ghidra.app.decompiler.component.
DecompilerPanel.getDefaultSpecialColor

```
graph LR; A["ghidra.app.plugin.core.decompile.actions.  
BackwardsSliceAction.actionPerformed"] --> D["ghidra.app.decompiler.component.  
DecompilerPanel.getDefaultSpecialColor"]; B["ghidra.app.plugin.core.decompile.actions.  
ForwardSliceAction.actionPerformed"] --> D; C["ghidra.app.plugin.core.decompile.actions.  
HighlightDefinedUseAction.actionPerformed"] --> D;
```

The diagram illustrates a dependency or call relationship. Three source boxes on the left, each containing a fully qualified Java class and method name, have blue arrows pointing to a single target box on the right. The target box is shaded gray and also contains a fully qualified Java class and method name. The source boxes are: 1. 'ghidra.app.plugin.core.decompile.actions.BackwardsSliceAction.actionPerformed', 2. 'ghidra.app.plugin.core.decompile.actions.ForwardSliceAction.actionPerformed', and 3. 'ghidra.app.plugin.core.decompile.actions.HighlightDefinedUseAction.actionPerformed'. The target box is 'ghidra.app.decompiler.component.DecompilerPanel.getDefaultSpecialColor'.