

it.isislab.masonassisteddocumentation.mason.analyzer.
GlobalUtility.getStartMethodInfo

it.isislab.masonassisteddocumentation.mason.analyzer.
GlobalUtility.getStartMethod

it.isislab.masonassisteddocumentation.mason.analyzer.
GlobalUtility.removeMADComment

it.isislab.masonassisteddocumentation.mason.analyzer.
SimStateAnalyzer.getCompilationUnit

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graph RL; A["it.isislab.masonassisteddocumentation.mason.analyzer.  
GlobalUtility.getStartMethodInfo"] --> C["it.isislab.masonassisteddocumentation.mason.analyzer.  
SimStateAnalyzer.getCompilationUnit"]; B["it.isislab.masonassisteddocumentation.mason.analyzer.  
GlobalUtility.getStartMethod"] --> C; D["it.isislab.masonassisteddocumentation.mason.analyzer.  
GlobalUtility.removeMADComment"] --> C;
```

The diagram illustrates a dependency or inheritance relationship. On the right, three rectangular boxes represent source methods: 'GlobalUtility.getStartMethodInfo', 'GlobalUtility.getStartMethod', and 'GlobalUtility.removeMADComment'. On the left, a single rectangular box represents the target method 'SimStateAnalyzer.getCompilationUnit'. Three blue arrows point from each of the three source boxes to the target box, indicating that the target method depends on or inherits from these three source methods. The target box is shaded gray, while the source boxes are white.