

GrammarFactory::CreateLv2Item

```
graph LR; A[GrammarFactory::CreateLv2Item] --> B[GrammarFactory::AdjustTerminals]; A --> C[GrammarFactory::Merge]; A --> D[GrammarFactory::Normalize NonTerminals]; D --> E[SymbolTable::IsTerminal];
```

The diagram is a flowchart illustrating the sequence of operations for the `GrammarFactory::CreateLv2Item` function. The starting node, `GrammarFactory::CreateLv2Item`, is highlighted with a grey background. From this node, three arrows branch out to the following operations: `GrammarFactory::AdjustTerminals`, `GrammarFactory::Merge`, and `GrammarFactory::Normalize NonTerminals`. Finally, an arrow from `GrammarFactory::Normalize NonTerminals` points to `SymbolTable::IsTerminal`.

GrammarFactory::AdjustTerminals

GrammarFactory::Merge

GrammarFactory::Normalize  
NonTerminals

SymbolTable::IsTerminal