


uva::smt::bpbd::server::lm::m\_grams::phrase\_base< QUERY\_M\_GRAM\_MAX\_LEN, LM\_M\_GRAM\_LEVEL\_MAX >

uva::smt::bpbd::server::lm::m\_grams::query\_m\_gram



```
graph BT; A[query_m_gram] --> B[phrase_base< QUERY_M_GRAM_MAX_LEN, LM_M_GRAM_LEVEL_MAX >]
```

The diagram illustrates a pointer relationship between two variable declarations. A vertical arrow points from the variable `query_m_gram` in the bottom declaration to the variable `phrase_base` in the top declaration. This indicates that `query_m_gram` is a pointer to an object of type `phrase_base`.