## Catch::DecomposedExpression

+ ~DecomposedExpression()
+ isBinaryExpression()
+ reconstructExpression()
+ operator+()
+ operator-()
+ operator*()
+ operator/()
+ operator%()
+ operator&&()
+ operator||()
- operator=()

## Catch::BinaryExpression< LhsT, Op, RhsT >

- m_rb
- m_lhs
- m_rhs

+ BinaryExpression()
+ operator=()
+ endExpression()
+ isBinaryExpression()
+ reconstructExpression()

## Catch::ExpressionLhs< T >

- m_rb
- m_lhs
- m_truthy

+ ExpressionLhs()
+ operator=()
+ operator==()
+ operator!=()
+ operator<()
+ operator>()
+ operator<=()
+ operator>=()
+ operator==()
+ operator!=()
+ endExpression()
+ reconstructExpression()
- captureExpression()
- captureExpression()

## Catch::MatchExpression< ArgT, MatcherT >

- m_arg
- m_matcher
- m_matcherString

+ MatchExpression()
+ isBinaryExpression()
+ reconstructExpression()

## Catch::ResultBuilder

- m_assertionInfo
- m_data
- m_shouldDebugBreak
- m_shouldThrow
- m_guardException
- m_usedStream

+ ResultBuilder()
+ ~ResultBuilder()
+ operator<=()
+ operator<=()
+ operator<<()
+ setResultType()
+ setResultType()
+ endExpression()
+ reconstructExpression()
+ build()
+ build()
+ useActiveException()
+ captureResult()
+ captureExpression()
+ captureExpectedException()
+ captureExpectedException()
+ handleResult()
+ react()
+ shouldDebugBreak()
+ allowThrows()
+ captureMatch()
+ setExceptionGuard()
+ unsetExceptionGuard()
- stream()
- m_stream()