

```
Eigen::internal::solve  
_assertion< CwiseUnaryOp  
< Eigen::internal::scalar  
_conjugate_op< Scalar >, const  
Transpose< Derived > > >::run
```

```
Eigen::internal::solve  
_assertion< Transpose  
< Derived > >::run
```

```
Eigen::internal::solve  
_assertion::run
```

```
graph LR; A["Eigen::internal::solve_assertion< CwiseUnaryOp< Eigen::internal::scalar_conjugate_op< Scalar >, const Transpose< Derived > > >::run"] --> C["Eigen::internal::solve_assertion::run"]; B["Eigen::internal::solve_assertion< Transpose< Derived > >::run"] --> C;
```