

app::Matrix< 4, 4 >
::inverse

app::Matrix< 4, 4 >
::solve_system

app::Matrix::convert
_to_upper_triangular

```
graph LR; A["app::Matrix< 4, 4 >::inverse"] --> C["app::Matrix::convert_to_upper_triangular"]; B["app::Matrix< 4, 4 >::solve_system"] --> C;
```

The diagram illustrates a dependency or call relationship. Two boxes on the left, representing function calls to `app::Matrix< 4, 4 >::inverse` and `app::Matrix< 4, 4 >::solve_system`, have blue arrows pointing to a single box on the right. This box, which has a gray background, represents the internal function `app::Matrix::convert_to_upper_triangular`. This suggests that both the `inverse` and `solve_system` methods rely on this specific utility function.