

doris::vectorized::
VSchemaChangeExpr::prepare

doris::vectorized::
VSlotRef::prepare

debug_string

```
graph LR; A["doris::vectorized::  
VSchemaChangeExpr::prepare"] --> C[debug_string]; B["doris::vectorized::  
VSlotRef::prepare"] --> C;
```

The diagram illustrates a flow where two separate function calls, 'doris::vectorized::VSchemaChangeExpr::prepare' and 'doris::vectorized::VSlotRef::prepare', both contribute to a single output labeled 'debug_string'. The output box is shaded gray, while the input boxes are white with black borders. Blue arrows indicate the direction of the flow from the input boxes to the output box.