

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 distinct preparation methods, `VSchemaChangeExpr::prepare` and `VSlotRef::prepare`, both contribute to the generation of a `debug_string`. The source boxes are white with black text, while the target box is gray with black text. Blue arrows indicate the direction of the flow from the sources to the target.