


```
doris::vectorized::  
MoneyFormatDecimalImpl  
::execute
```



```
graph LR; A["doris::vectorized::  
MoneyFormatDecimalImpl  
::execute"] --> B["doris::DecimalV2Value  
::from_decimal_val"]; B --> C["value"]
```

The diagram illustrates a three-step process flow. It begins with a box containing the code `doris::vectorized::MoneyFormatDecimalImpl::execute`. A blue arrow points from this box to a second box containing `doris::DecimalV2Value::from_decimal_val`. A second blue arrow points from the second box to a final gray box labeled `value`.

```
doris::DecimalV2Value  
::from_decimal_val
```

```
value
```