

doris::vectorized::
VecDateTimeValue::to
_format_string

doris::vectorized::
DateV2Value::to_format
_string

append_string

```
graph LR; A[doris::vectorized::VecDateTimeValue::to_format_string] --> C[append_string]; B[doris::vectorized::DateV2Value::to_format_string] --> C;
```

The diagram illustrates a code refactoring or optimization. Two source functions, `doris::vectorized::VecDateTimeValue::to_format_string` and `doris::vectorized::DateV2Value::to_format_string`, are shown on the left. Both have blue arrows pointing to a single target function, `append_string`, which is shown in a grey box on the right. This suggests that the logic of both source functions is being consolidated into the `append_string` function.