

MarkerByteBuffer protocol handler

The MarkerByteBuffer reads a byte stream from the start to the end token and omit the content to the data handler

Options

- **start**: The start token
- **end**: The end token
- **byteorder**: The byte order of the byte stream

Example

PQL

MarkerByteBuffer Protocol Handler

```
input = ACCESS({source='Buffer', wrapper='GenericPush',
transport='File',protocol='MarkerByteBuffer',
  dataHandler='Tuple',options=[['start','0x1'],['end','0x2']],
  schema=[
    ['symbol','String'],
    ['points','Double'] ]
})
```

CQL

MarkerByteBuffer Protocol Handler

```
CREATE STREAM buffer (symbol String, points Double)
  WRAPPER 'GenericPush'
  PROTOCOL 'MarkerByteBuffer'
  TRANSPORT 'File'
  DATAHANDLER 'Tuple'
  OPTIONS ( 'start' '0x1', 'end' '0x2' )
```