

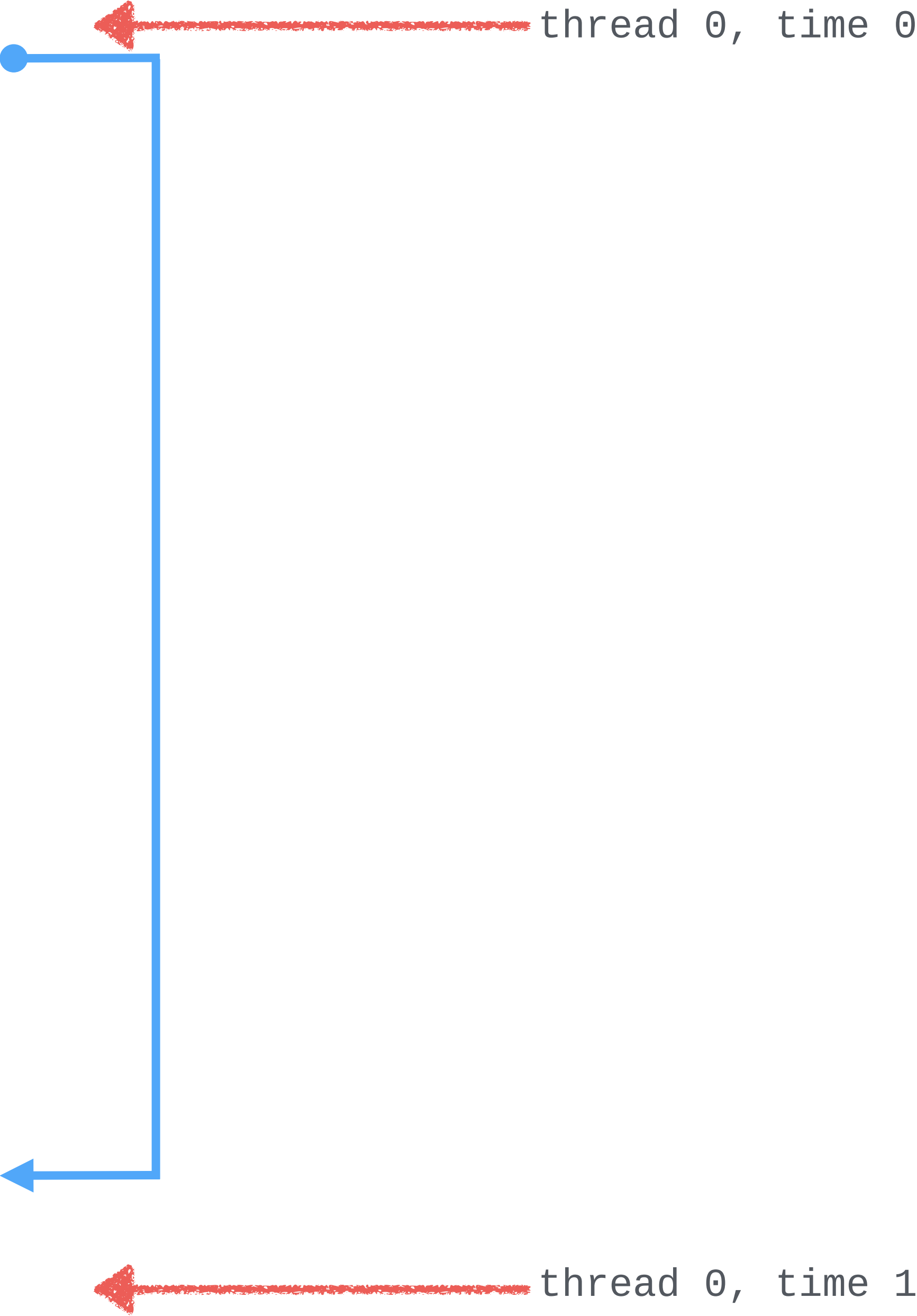
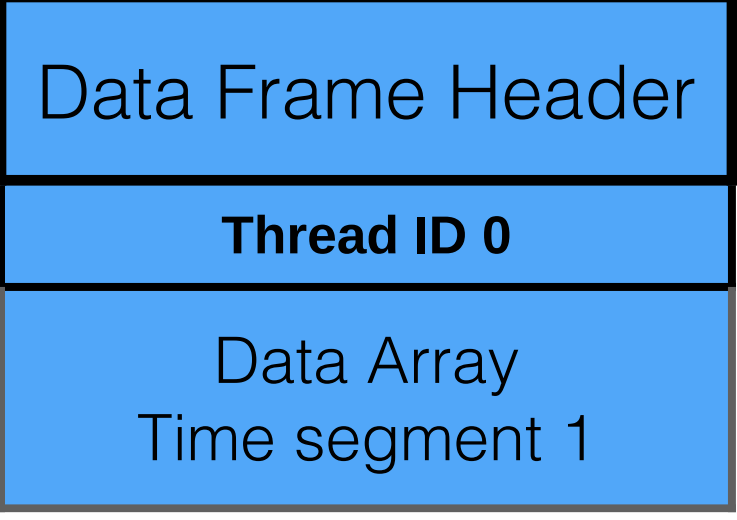
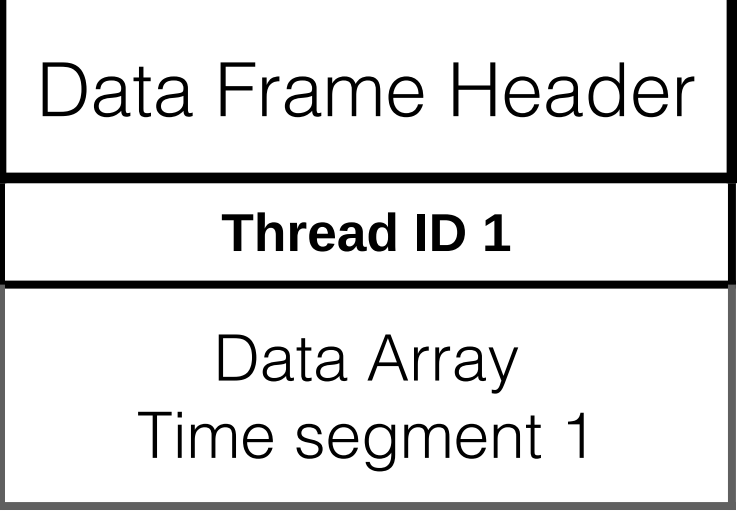
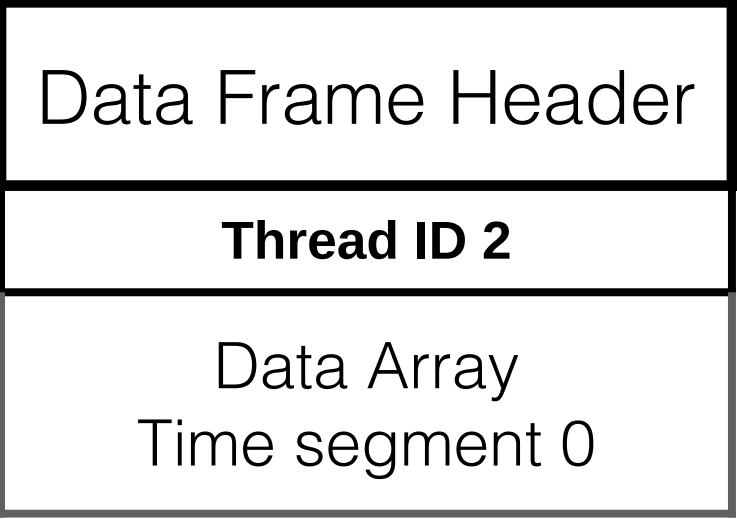
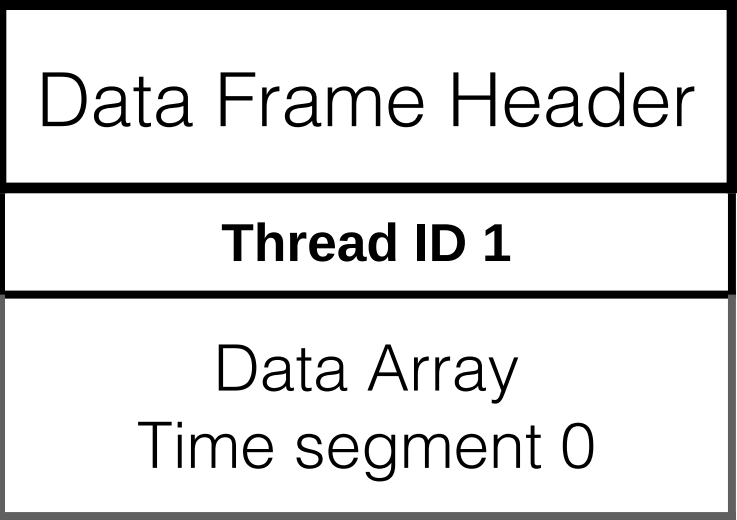
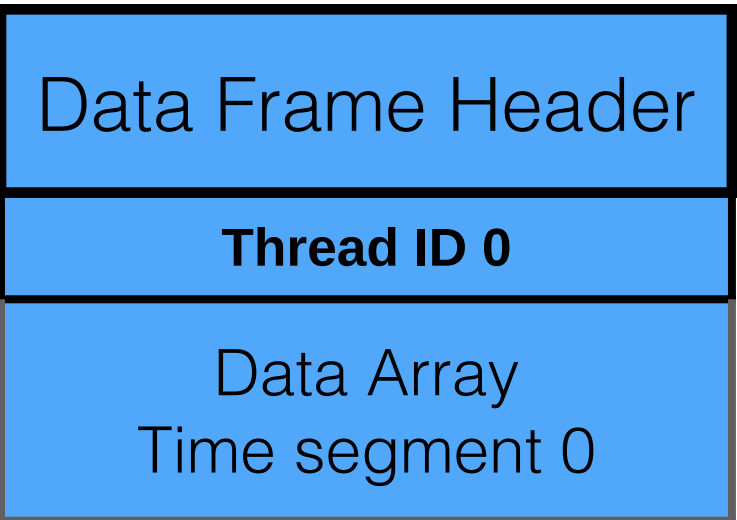
Data Frame Header
Thread ID 0
Data Array Time segment 0

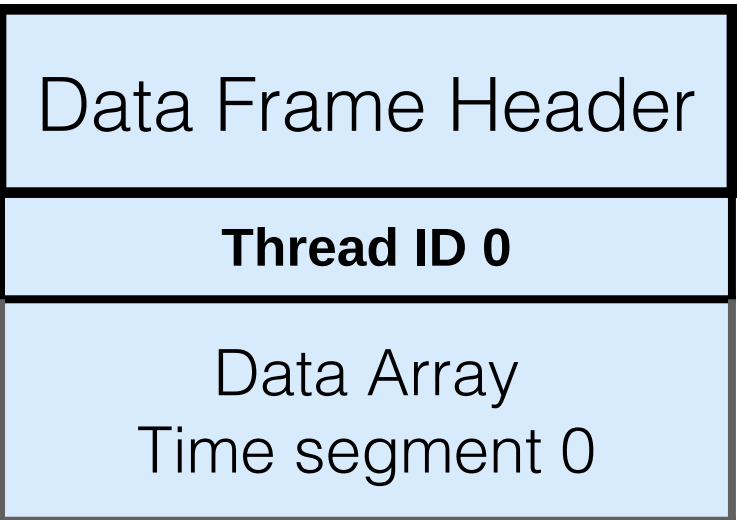
Data Frame Header
Thread ID 1
Data Array Time segment 0

Data Frame Header
Thread ID 2
Data Array Time segment 0

Data Frame Header
Thread ID 1
Data Array Time segment 1

Data Frame Header
Thread ID 0
Data Array Time segment 1





Data Frame Header

Data is recorded

...

now what?

Was the recording successful?

What the  did I just record?

Enter: the **scan_check?** query

Was the recording successful?

Was the recording

Was the recording

Was the recording

#

#

Get data to correlator

What options do exist?

Get data

#

Get data to correlator

What options do exist? jive5ab e-shipping

```
$> m5copy [options] SRC DST
```

```
mk5://[host][:port]/[module/]scans  
file://[host][:port]/path/to/{dir/|file}  
mk6://[host][:port]/[module/]recording(s)  
vbs://[host][:port]/recording(s)
```

host: host name or IPv4 address (default **localhost**)
port: jive5ab command port (defaults **2620**)

Get data to correlator

What options do exist? jive5ab e-shipping

```
verkout@Mac> m5copy -udt -mtu 9000 -p 2631 mk6://130.141.242.16:2621/... vbs://flexbuf12.jive.nl/...
```

Get data to correlator

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```


DST

SRC

		Mark5		File		FlexBuff		Mark6	
		lcl	rem	lcl	rem	lcl	rem	lcl	rem
Mark5	lcl								
	rem								
File	lcl								
	rem								
FlexBuff	lcl								
	rem								
Mark6	lcl								
	rem								

DST

		Mark5		File		FlexBuff		Mark6	
		lcl	rem	lcl	rem	lcl			rem
Mark5	lcl								
	rem								
File	lcl								
	rem								
FlexBuff	lcl								
	rem								
Mark6	lcl								
	rem								

disk2file

SRC

