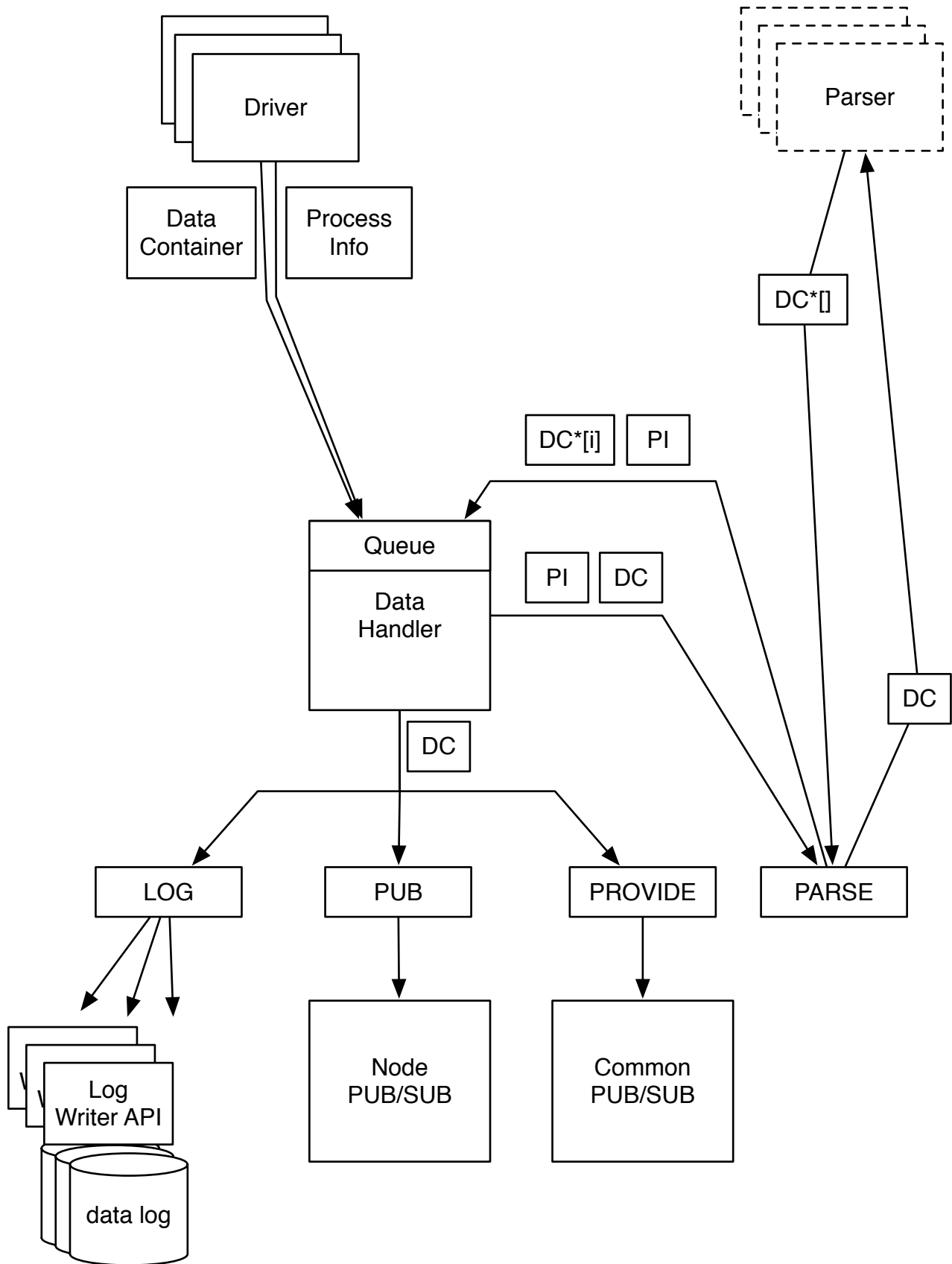
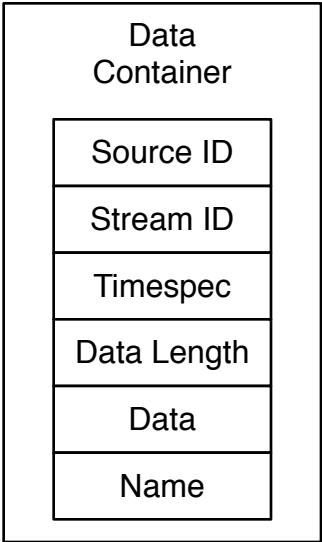


```
struct data_container_s **parse_fn(struct data_container_s *data)

int data_process_fn(struct data_container_s *data, struct process_info_s **pinfo)
```



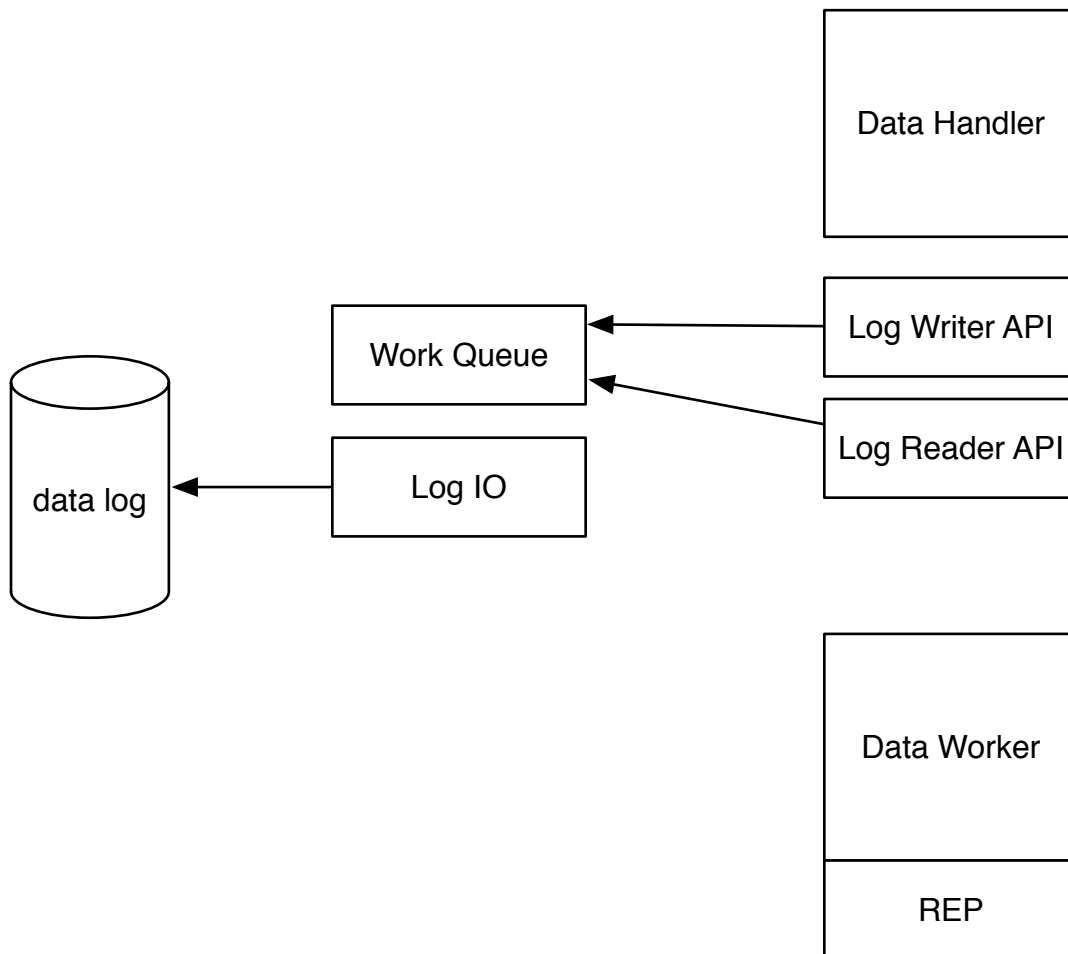


process_info_s
 xf_source_id_t source_id
 xf_stream_id_t stream_id
 parser_fn parser
 process_flag_id flags

process flags
LOG
PUBLISH
PARSE
PROVIDE

```
int append_record(struct data_container_s *data)
int retrieve_records(void *dest, xf_timestamp_t start, uint64_t count)
int retrieve_records(void *dest, xf_timestamp_t start, xf_timestamp_t end)

?int retrieve_records(void *dest, filter (stream, start, stop, seq,mdref))
?stream_records?
```



Data Handler Concept

