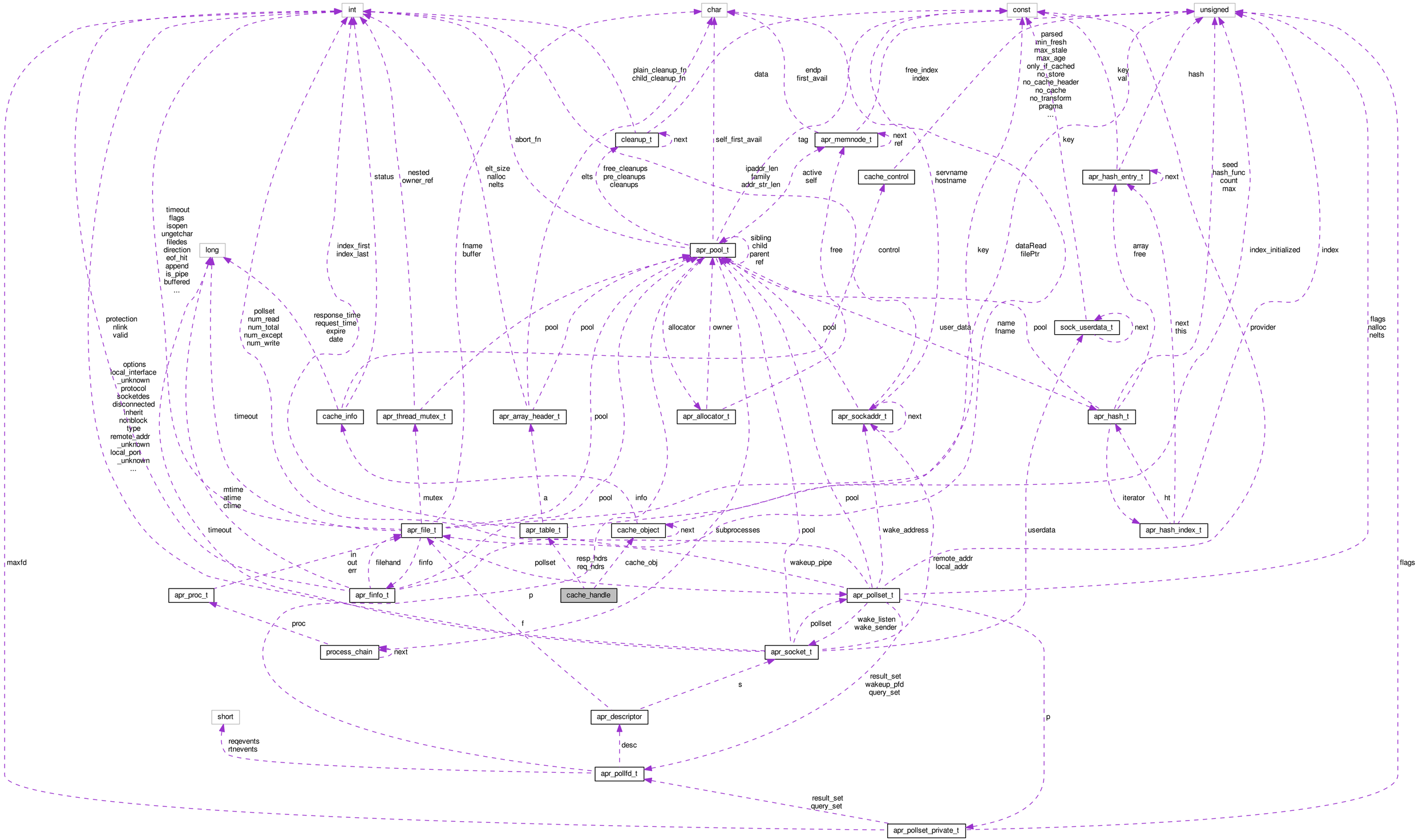
int
char
const
unsigned
long
short
cleanup_t
apr_memnode_t
cache_control
apr_hash_entry_t
apr_pool_t
sock_userdata_t
cache_info
apr_thread_mutex_t
apr_array_header_t
apr_allocator_t
apr_sockaddr_t
apr_hash_t
apr_file_t
apr_table_t
cache_object
apr_hash_index_t
apr_proc_t
apr_finfo_t
cache_handle
apr_pollset_t
process_chain
apr_socket_t
apr_descriptor
apr_pollfd_t
apr_pollset_private_t
plain_cleanup_fn
child_cleanup_fn
data
endp
first_avail
free_index
index
parsed
min_fresh
max_stale
max_age
only_if_cached
no_store
no_cache_header
no_cache
no_transform
pragma
...
key
val
hash
abort_fn
self_first_avail
tag
next
ref
status
nested
owner_ref
elt_size
nalloc
nelts
elts
free_cleanups
pre_cleanups
cleanups
ipaddr_len
family
addr_str_len
active
self
servname
hostname
seed
hash_func
count
max
timeout
flags
isopen
ungetchar
filedes
direction
eof_hit
append
is_pipe
buffered
index_first
index_last
fname
buffer
sibling
child
parent
free
control
dataRead
filePtr
array
free
index_initialized
protection
nlink
valid
pollset
num_read
num_total
num_except
num_write
response_time
request_time
expire
date
pool
allocator
owner
user_data
name
fname
provider
options
local_interface
_unknown
protocol
socketdes
disconnected
inherit
nonblock
type
remote_addr
local_port
mtime
atime
ctime
mutex
a
info
iterator
ht
subprocesses
wake_address
userdata
in
out
err
filehand
finfo
resp_hdrs
req_hdrs
cache_obj
wakeup_pipe
remote_addr
local_addr
maxfd
flags
p
f
proc
wake_listen
wake_sender
s
result_set
wakeup_pfd
query_set
desc
reqevents
rtnevents