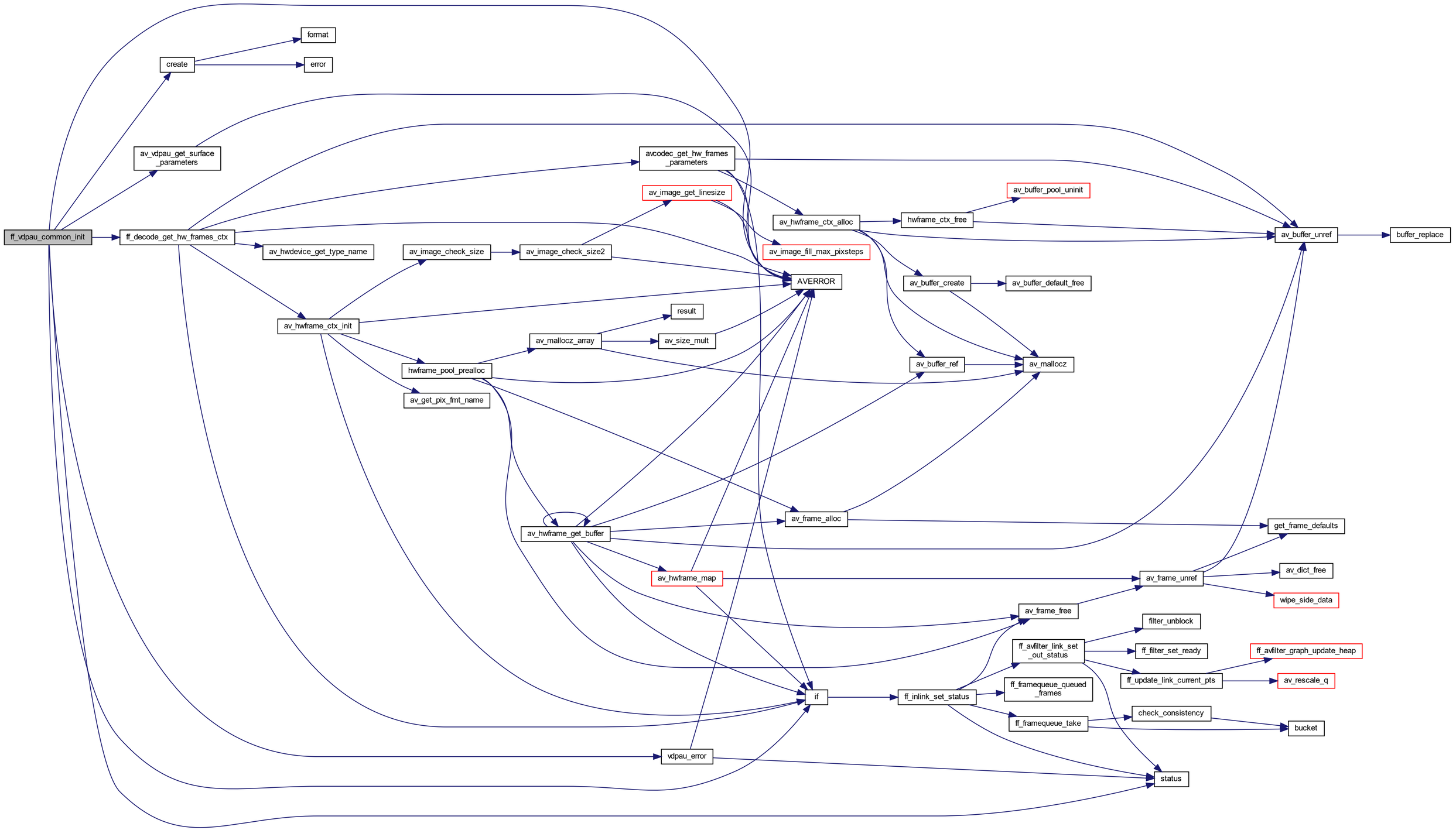
ff_vdpau_common_init
create
format
error
av_vdpau_get_surface
_parameters
ff_decode_get_hw_frames_ctx
av_hwdevice_get_type_name
av_image_check_size
av_image_check_size2
av_image_get_linesize
avcodec_get_hw_frames
_parameters
av_hwframe_ctx_alloc
hwframe_ctx_free
av_buffer_pool_uninit
av_buffer_unref
buffer_replace
av_image_fill_max_pixsteps
AVERROR
av_buffer_create
av_buffer_default_free
av_hwframe_ctx_init
result
av_mallocz_array
av_size_mult
av_buffer_ref
av_mallocz
hwframe_pool_prealloc
av_get_pix_fmt_name
av_frame_alloc
get_frame_defaults
av_hwframe_get_buffer
av_hwframe_map
av_frame_unref
av_dict_free
wipe_side_data
av_frame_free
filter_unblock
ff_avfilter_link_set
_out_status
ff_filter_set_ready
ff_avfilter_graph_update_heap
ff_update_link_current_pts
av_rescale_q
if
ff_inlink_set_status
ff_framequeue_queued
_frames
ff_framequeue_take
check_consistency
bucket
vdpau_error
status