

Entries	StorageAdapter	LatestView	CachedStateView/database
move_to third_party/move/move-vm/runtime/src/interpreter.rs			get_state_value storage-interface/src/state_store/state_view/cacehed_state_view.rs
let gv = Self::load_resource(resolver, data_store, gas_meter, addr, ty)?; match gv.move_to(resource) {			<pre>if let Some(value_with_version_opt) = self.memorized.get_cloned(state_key) { let value_with_version_opt = self.get_unmemorized(state_key)?; Ok(self.memorized.try_insert()</pre>
load_resource third_party/move/move-vm/runtime/src/interpreter.rs			get_unmemorized storage-interface/src/state_store/state_view/cacehed_state_view.rs
match data_store.load_resource(get_resource_bytes_with_metadata_and_layout aptos-move/aptos-vm/src/data_cache.rs		let ret = if let Some(update) = self.speculative.get_state_update(state_key) { MemorizedStateRead::from_speculative_state(update) } else if let Some(update) = self.hot.get_state_update(state_key)? { MemorizedStateRead::from_hot_state_hit(update) } else if let Some(bose_version) = self.base_version() { self.cold.get_state_value_with_version_by_version(state_key, base_version();
	self.get_any_resource_with_layout(address, struct_tag, metadata, maybe_layout)	get_resource_bytes aptos-move/block-executor/src/data_cache.rs	get_state_update storage-interface/src/state_store/state_delita.rs
	get_any_resource_with_layout aptos-move/aptos-vm/src/data_cache.rs	let maybe_state_value = self.get_resource_state_value(state_key, maybe_layout)?;	self.shards(state_key.get_shard_id() as usize).get(state_key)
	<pre>if let Some(resource_group) = resource_group { self.resource_group_view.get_resource_from_group{&key, struct_tag, maybe_layout}?; } else { self.executor_view.get_resource_bytes{&state_key, maybe_layout}?; }</pre>	get_resource_state_value aptos-move/block-executo/src/view	get_state_update storage/aptosdb/src/state_store/hot_state.rs
		self.get_resource_state_value_impl(Ok(self.get(state_key))
		get_resource_state_value_impl aptos-move/block-executo/src/view	get_state_value_with_version_by_version storage/aptosdb/src/db/include/aptosdb_reader.rs
		let state = self.latest_view.get_resource_state(); let mut ret = state.read_cached_data_by_kind(if matchest(ret, ReadResult::Uninitialized) { let from_storage = TransactionWitle::from_state_value(self.get_raw_base_	self.state_store.get_state_value_with_version_by_version(state_key, version)
			get_state_value_with_version_by_version storage/aptosdb/src/state_store/mod.rs
		value(state_key)?); _get_raw_base_value	$self.state_kv_db.get_state_value_with_version_by_version(state_key, version)$
		aptos-move/block-executo/src/view let ret = self.base_view.get_state_value(state_key).map_err(e {	get_state_value_with_version_by_version storage/aptosab/src/state_kv_db.rs
			let mutiter = self .db_shard(state_key.get_shard_id()) .lter_wilth_opts:: <statevalueschema>(read_opts)?; iter.sex(f(state_key.clone(), version))?; iter.next().transpose()?</statevalueschema>