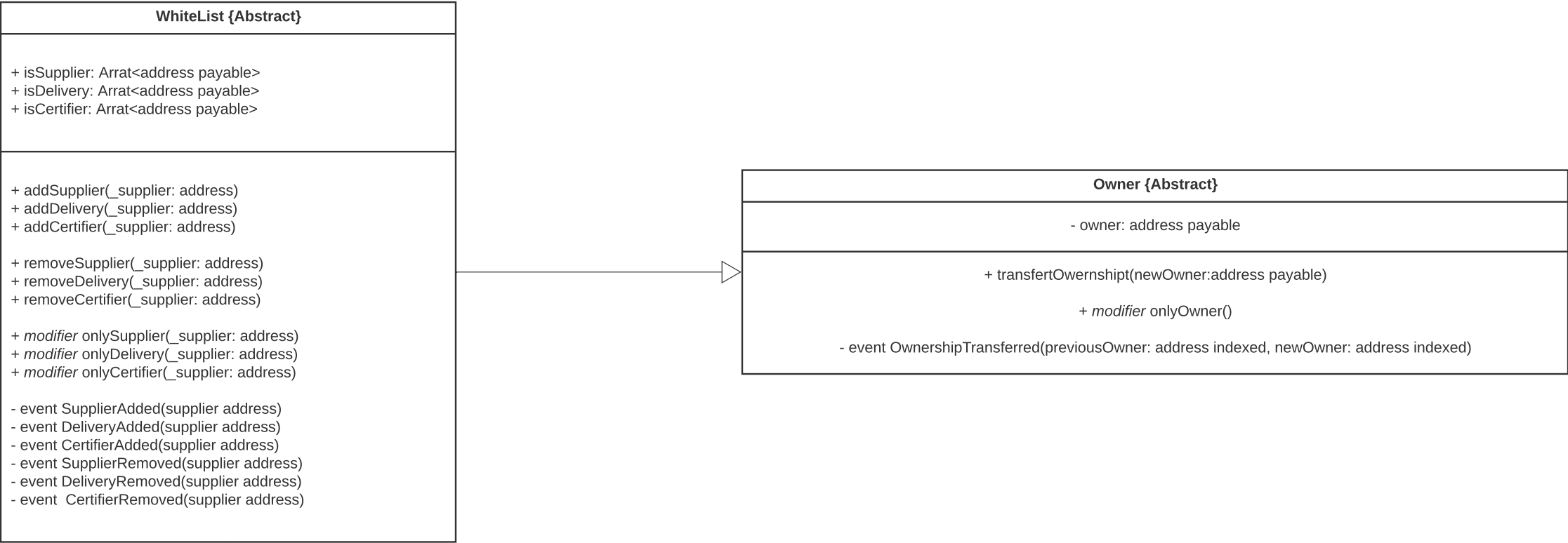


Diagramme de classe

Piperaud Alexandre | September 30, 2020



Track
<div><div>- _Bundle: struct<_id: uint256, _supplier_key: address payable, _owner_key: address payable, _delivery_key: address payable = 0x0000000000000000000000000000000000, _bundle_id: string, _bundless_number: uint, _product_name: string, _product_number: uint, _purchase_date: uint = null, _state: string = "available", _certState: string = "not certified"> + bundles:array<_Product> = null + total_bundleId: uint = 0 + increment_bundleId: uint = 0</div></div>
<div><div>+ Add_Bundle(_supplier_key: address payable, _bundleId: uint indexed, _bundles_number: uint, _product_name: string memory, _product_name: uint) + Del_Bundle(_supplier_key:string, lot_id: uint) + Buy_Bundle(_client_key: address payable, _Id: uint, _bundles_to_send: uint) + Change_BundleState(_certifier_key: address payable, _bundles: object<_uniqueLotId: uint, _state: string>) + Submit_takeOver_Bundle(_bundle_id: uint, _delivery_key: address payable, _bundleState: string) + Delivery_takeOver_Bundle(_lot_id: uint) + event addedEvent (_bundleId: uint _bundleId) + event boughtEvent (_singleId: uint, _new_owner: address payable) + event submitTakeOverEvent(_singleId: uint, _delivery_key: address payable) + event validateTakeOverEvent(_singleId: uint, _delivery_key: address payable)</div></div>