





Janus
<pre> struct Location {int latitude, int destination, string address struct Shipment { byte32 shipper_addr, int width, int height, int length, Location origin, Location destination } struct Driver {byte32 driver_addr, int car_weight_capacity, int width, int height, int length, Location location} struct Route { Driver driver, Shipment package, Location pickup_location, Location destination_location} mapping(address=>Shipment) shipments mapping(address=>List<Route>) routes mapping(address=>Driver) drivers </pre>
<pre> modifier driverAvailable modifier driverClose modifier packageFits modifier isCarrier </pre>
<pre> constructor() requestShipment() requestDrivingRoute() pickup(Shipment) dropoff(Shipment) </pre>