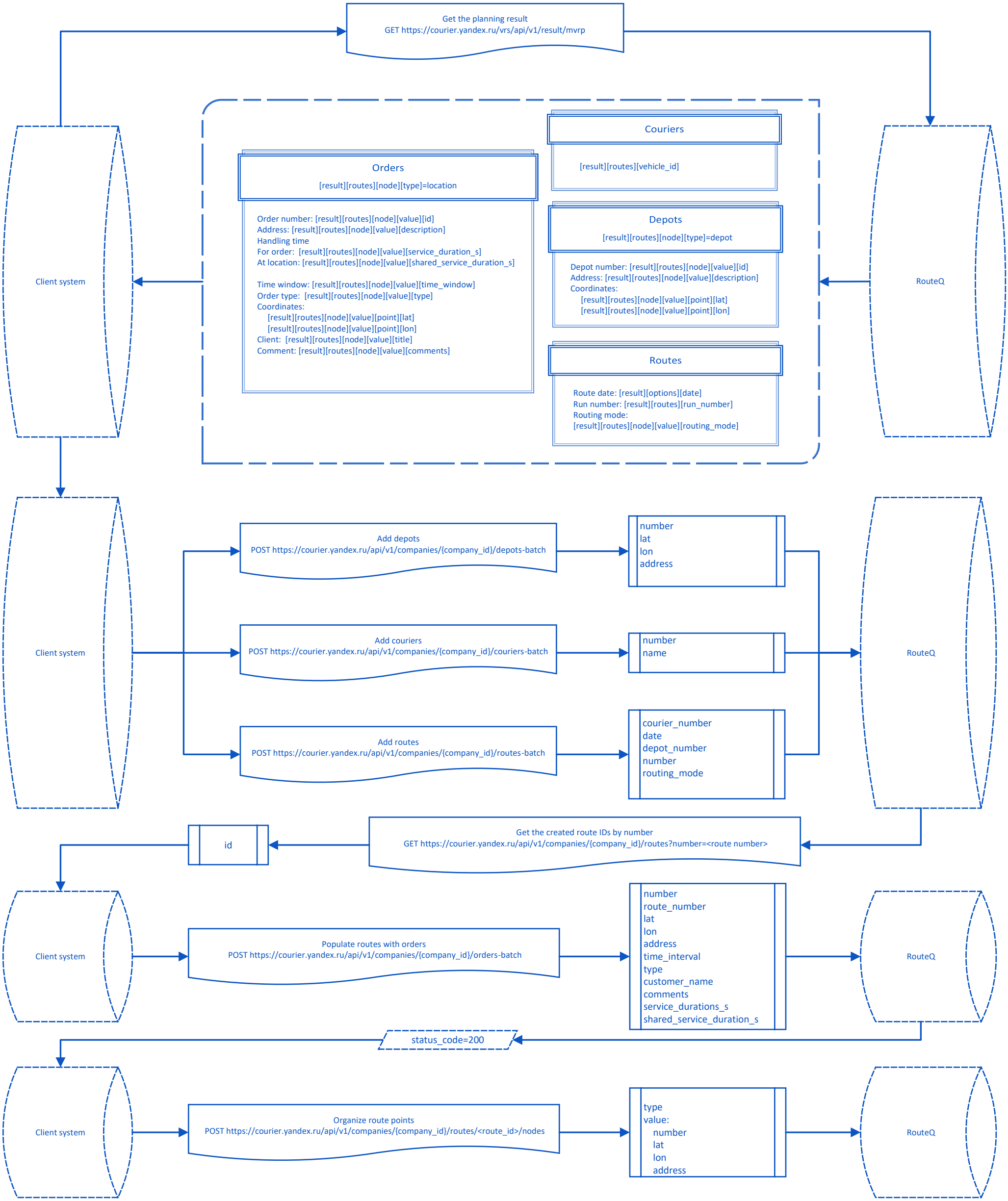
Get the planning result
GET https://courier.yandex.ru/vrs/api/v1/result/mvrp
Client system
Orders
[result][routes][node][type]=location
Order number: [result][routes][node][value][id]
Address: [result][routes][node][value][description]
Handling time
For order: [result][routes][node][value][service_duration_s]
At location: [result][routes][node][value][shared_service_duration_s]
Time window: [result][routes][node][value][time_window]
Order type: [result][routes][node][value][type]
Coordinates:
[result][routes][node][value][point][lat]
[result][routes][node][value][point][lon]
Client: [result][routes][node][value][title]
Comment: [result][routes][node][value][comments]
Couriers
[result][routes][vehicle_id]
Depots
[result][routes][node][type]=depot
Depot number: [result][routes][node][value][id]
Address: [result][routes][node][value][description]
Coordinates:
[result][routes][node][value][point][lat]
[result][routes][node][value][point][lon]
Routes
Route date: [result][options][date]
Run number: [result][routes][run_number]
Routing mode:
[result][routes][node][value][routing_mode]
RouteQ
Client system
Add depots
POST https://courier.yandex.ru/api/v1/companies/{company_id}/depots-batch
number
lat
lon
address
Add couriers
POST https://courier.yandex.ru/api/v1/companies/{company_id}/couriers-batch
number
name
Add routes
POST https://courier.yandex.ru/api/v1/companies/{company_id}/routes-batch
courier_number
date
depot_number
number
routing_mode
RouteQ
id
Get the created route IDs by number
GET https://courier.yandex.ru/api/v1/companies/{company_id}/routes?number=<route number>
Client system
Populate routes with orders
POST https://courier.yandex.ru/api/v1/companies/{company_id}/orders-batch
number
route_number
lat
lon
address
time_interval
type
customer_name
comments
service_durations_s
shared_service_duration_s
RouteQ
status_code=200
Client system
Organize route points
POST https://courier.yandex.ru/api/v1/companies/{company_id}/routes/<route_id>/nodes
type
value:
number
lat
lon
address
RouteQ