

ENDPOINT DOC

FUNCTIONALITY

Company Endpoint	Methods	Description
Customer-rep	GET, PUT, POST	Order handling
Storekeeper	GET ,PUT,POST	Create ski, Order handling
Production planner	POST	Upload plan
Customer Endpoint	Methods	Description
Customer	GET,POST,DELETE	Order handling, summary
Transporter Endpoint	Methods	Description
Transporter	GET,PUT	Order handling
Public Endpoint	Method	Method
Public	GET	Get info about various type of skis

URL

Company	URI	Description
Customer-rep	<p>GET /customer-rep/order{?state={state}}</p> <p>PUT /customer-rep/order/open/{:id}</p> <p>PUT /customer-rep/order/available/{:id}</p> <p>POST /customer-rep/order/ship/{:id}</p>	<p>Get order on state</p> <p>Change states</p> <p>Create shipment</p>

Storekeeper	POST /storekeeper/ski { "Ski_model" : amount } GET /storekeeper/order	Create ski_type Get available orders Change state
	PUT /storekeeper/ready/{order_id}	
Production planner	POST /planner/plan { "start_date": "date" "end_date": "date" Planner_nr: production planner number }	Upload plan
Customer	URI	Description
Functionality	GET /customer/order/{:customer_id}?since={:since} GET /customer/order/{:customer_id}/{:order_id} POST /customer/order/place{:customer_id} { "ski_model":amount } DELETE /customer/cancel/{:customer_id}/{:order_id}	Lists orders Get order Place order Cancel order
	POST /customer/split/{:customer_id}/{:order_id} GET /customer/summary	Split order Get plan summary

Transporter	URI	Description
Shipments	GET /transporter/shipment PUT /transporter/shipment/{:id}	Get shipments Update shipment
Public	URI	Method
Info	GET /public{?model-name={:model name}}	Get available skis

RESPONSES

Customer-rep	Response
Order handling	«appropriate message» + [order*]
Shipment	«Created shipment:» + [shipment*]
Storekeeper	Response
Ski	«Created ski:» + [Ski*]
Order handling	«appropriate message» + [order*]
Production-planner	Response
Upload plan	“Uploaded plan:” + [production_plan*]

Customer Endpoint	Representation
Order handling	«appropriate message» + [order*]
Split	“Your order has been split, old order no:”{old_order_number} + “New order:” + [new order*]
Summary	“Production summary:” + {production_plan_period: "string", "no_of_skis": "integer"}
Transporter Endpoint	Representation
Shipments	«Appropriate message» + [shipment*]
Public Endpoint	Representation
Info	[ski*]