To be used request: (/reg\_order) POST

1. Create Order
   1. Request body parameters
      1. operation : ‘doorder’
      2. prodId : {prodId}
      3. orderQuant : {orderQuant}
      4. userId : {userId}
      5. orderStatus : {orderStatus}
   2. Return values
      1. Error
         1. ‘err\_message’ : {err\_message}
      2. Success
         1. {“message” : “Order Successful”}
2. Get All Orders
   1. Request body parameters
      1. operation : ‘getallorders’
      2. userId : {userId}
   2. Return values
      1. Error
         1. ‘err\_message’ : {err\_message}
      2. Success
         1. List of all orders
3. Cancel Order
   1. Request body parameters
      1. operation : ‘cancelorder’
      2. orderId : {orderId}
   2. Return values
      1. Error
         1. ‘err\_message’ : {err\_message}
      2. Success
         1. {“message” : “Order Deletion Successful”}
4. Confirm Order
   1. Request body parameters
      1. operation : ‘confirmorder’
      2. orderId : {orderId}
   2. Return values
      1. Error
         1. ‘err\_message’ : {err\_message}
      2. Success
         1. {“message” : “Order Confirmation Successful”}
5. Get status of the Order
   1. Request body parameters
      1. operation : ‘getstatus’
      2. orderId : {orderId}
   2. Return values
      1. Error
         1. ‘err\_message’ : {err\_message}
      2. Success
         1. {“orderStatus” : {orderStatus}}