

API	METHOD	USE	URL
<b>1. USER</b>			
add/user	POST	write user's data on DLT	<a href="http://18.217.132.185:3001/api/dataManager/add/user">http://18.217.132.185:3001/api/dataManager/add/user</a>
update/userData	POST	update user's data on DLT	<a href="http://18.217.132.185:3001/api/dataManager/update/userData">http://18.217.132.185:3001/api/dataManager/update/userData</a>
map/userAddress	POST	map user's wallet address to user data on DLT	<a href="http://18.217.132.185:3001/api/dataManager/map/userAddress">http://18.217.132.185:3001/api/dataManager/map/userAddress</a>
generate/userAddress	POST	generate new wallet address for user	<a href="http://18.217.132.185:3001/api/dataManager/generate/userAddress">http://18.217.132.185:3001/api/dataManager/generate/userAddress</a>
get/userData	POST	fetch user's data from DLT	<a href="http://18.217.132.185:3001/api/dataManager/get/userData">http://18.217.132.185:3001/api/dataManager/get/userData</a>
get/userAddress	POST	fetch user's wallet address from DLT	<a href="http://18.217.132.185:3001/api/dataManager/get/userAddress">http://18.217.132.185:3001/api/dataManager/get/userAddress</a>
get/userWalletBalance	POST	fetch user's wallet balance from DLT	<a href="http://18.217.132.185:3001/api/dataManager/get/userWalletBalance">http://18.217.132.185:3001/api/dataManager/get/userWalletBalance</a>
get/userTotalTransfers	POST	fetch user's transfers count	<a href="http://18.217.132.185:3001/api/dataManager/get/userTotalTransfers">http://18.217.132.185:3001/api/dataManager/get/userTotalTransfers</a>
sendTokens	POST	transfer tokens from one address to other	<a href="http://18.217.132.185:3001/api/dataManager/sendTokens">http://18.217.132.185:3001/api/dataManager/sendTokens</a>
<b>2. ADMIN</b>			
approve/withdrawOrder	POST	Approves withdraw order created by user	<a href="http://18.217.132.185:3001/api/dataManager/approve/withdrawOrder">http://18.217.132.185:3001/api/dataManager/approve/withdrawOrder</a>

approve/buyOrder	POST	Approves buy order created by user	<a href="http://18.217.132.185:3001/api/dataManager/approve/buyOrder">http://18.217.132.185:3001/api/dataManager/approve/buyOrder</a>
<b>3. TOKEN SUPPLY</b>			
set/totalSupply	POST	set initial value for total supply of tokens	<a href="http://18.217.132.185:3001/api/dataManager/set/totalSupply">http://18.217.132.185:3001/api/dataManager/set/totalSupply</a>
increase/totalSupply	POST	Increase remaining total token supply	<a href="http://18.217.132.185:3001/api/dataManager/increase/totalSupply">http://18.217.132.185:3001/api/dataManager/increase/totalSupply</a>
decrease/totalSupply	POST	Decrease remaining total token supply	<a href="http://18.217.132.185:3001/api/dataManager/decrease/totalSupply">http://18.217.132.185:3001/api/dataManager/decrease/totalSupply</a>
get/remainingSupply	POST	fetch remaining value of token supply	<a href="http://18.217.132.185:3001/api/dataManager/get/remainingSupply">http://18.217.132.185:3001/api/dataManager/get/remainingSupply</a>
get/totalTokensSold	POST	Display total tokens sold till time	<a href="http://18.217.132.185:3001/api/dataManager/get/totalTokensSold">http://18.217.132.185:3001/api/dataManager/get/totalTokensSold</a>
<b>4. EVENT LOGS</b>			
get/userLogs	GET	fetch user logs from DLT	<a href="http://18.217.132.185:3001/api/dataManager/get/userLogs">http://18.217.132.185:3001/api/dataManager/get/userLogs</a>
get/buyAndWithdrawLogs	GET	fetch token buy and withdraw logs from DLT	<a href="http://18.217.132.185:3001/api/dataManager/get/buyAndWithdrawLogs">http://18.217.132.185:3001/api/dataManager/get/buyAndWithdrawLogs</a>
get/transferLogs	GET	fetch token transfer logs from DLT	<a href="http://18.217.132.185:3001/api/dataManager/get/transferLogs">http://18.217.132.185:3001/api/dataManager/get/transferLogs</a>
<b>7. TRANSACTIONS</b>			
getTransactionDetails	POST	Get transaction's details from the DLT using transaction hash	<a href="http://18.217.132.185:3001/api/dataManager/get/transactionDetails">http://18.217.132.185:3001/api/dataManager/get/transactionDetails</a>