

Help Document: How to Use the Create Assets Oxmaint Connector

The **Create Asset** connector allows you to add new assets to the Oxmaint system, providing essential details for asset tracking, **CMMS** integration, and **maintenance** management. Below is a description of the parameters required for creating an asset:

Parameters:

1. **user_email** (string):
This is the primary email address linked to the Master Account in Oxmaint.
 - Example: master_account@company.com
2. **password** (string):
The password associated with the user account to authenticate the request.
 - Example: SecurePassword123!
3. **vehicle_serial** (string):
The unique serial number of the vehicle or asset being created. This identifier is critical for tracking and maintenance.
 - Example: NO63850237
4. **vehicle_name** (string):
The name of the vehicle or asset. This can be any descriptive label that helps identify the asset.
 - Example: Sample Asset Name
5. **vehicle_category** (string):
The category to which the vehicle or asset belongs. This is used for classification and reporting in the **CMMS** system.
 - Example: Sample Category
6. **vehicle_model** (string):
The model of the vehicle or asset. This helps distinguish between different types of assets.
 - Example: Sample Model
7. **odometer** (number):
The current reading of the vehicle's odometer, useful for tracking usage and scheduling maintenance.
 - Example: 15

8. **odometer_unit** (string):

The unit of the odometer reading (e.g., Hours, Kilometers or Miles). This is important for setting maintenance intervals.

- Example: Hours

9. **status** (string):

The current operational status of the vehicle or asset. Typically, a number between 1 through 7.

{1: Available, 2: In Maintenance, 3: Maintenance Required, 4: Breakdown, 5: Discontinue, 6: Deployed, 7: Idle}

- Example: 1 (Available)

10. **maintenancepriority** (string):

The priority level for the asset's maintenance, which can help schedule and prioritize **work orders**.

- Example: Normal