

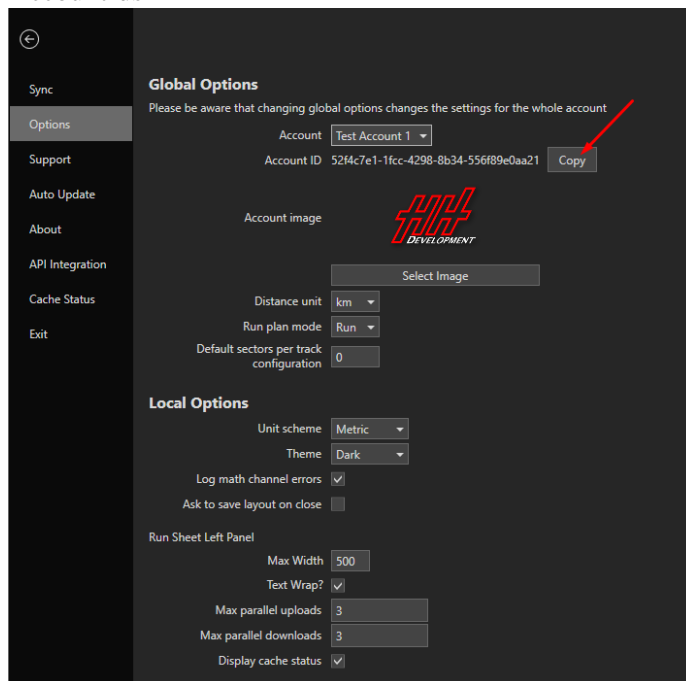
# HH Data Management Plugin

## 1. IHhDataManagementPlugin

```
#region IHhDataManagementPlugin
0 references
public string Name => "HHDev Plugin";//plugin Name
0 references
public string AutoUpdateKey => "HHDM-HHDev";// key used to get auto update in HH DM
0 references
public Guid PluginId => Guid.Parse("{06B9280A-2343-4A7A-9F2E-DB3C82467DC1}");// Needs to be a unique Guid
0 references
public Guid[] AccountIds => new Guid[] { Guid.Parse("52f4c7e1-1fcc-4298-8b34-556f89e0aa21") }; // Account Id accessible in HH DM from File => Option
#endregion
```

Need to change :

- Name
- AutoUpdateKey
- Plugin ID (unique Guid)
- AccountIds



## 2. ICustomFlatModelProviderPlugin

Needs to change FlatModel Name and Definition Id.

```
#region ICustomFlatModelProviderPlugin
0 references
public List<FlatModelInitializationDefinition> FlatModelDefinitions => new List<FlatModelInitializationDefinition>()
{
    new FlatModelInitializationDefinition(FlatModelTypes.Setup, "60d5a9b2-122a-42c2-a093-f9add1ec2bb4", typeof(HHDevRunSheetFlatModel)) // Guid of the setup definition(can be found in Admin => Definition)
};
#endregion
```

File Admin Management Championship Event Workbook Definitions

Championships Cars Drivers Tracks Type Specs Brake Pad Specs Brake Disc Specs Parts Assembly Types Assembly Iterations Job List Categories Issue List Categories Definitions CID Definition Editor Custom Columns Data Analysis Lap Markers Change Formatters Excel Workbook Templates Excel Profiles XML Profiles Event Report Profiles

Entities Specifications Categories Configuration Export Profiles

Definitions X

Definition: Test Account 1 Setup Definition Edit Name 60d5a9b2-122a-42c2-a093-f9add1ec2bb4 Copy

(X) Parameters Part Parameters Assembly Parameters Math Parameters Collection Parameters Attached File Parameters Parameter Groupings

Name	Display Name	Groupings	Type	Dimension	Unit	Default Val...	Example V...	Copy To N...	Precision	Tolerance	Has Index
CamberFL	CamberFL		Double	Angle	deg	3	3	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
CamberFR	CamberFR		Double	Angle	deg	3	3	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
CamberRL	CamberRL		Double	Angle	deg	1,2	1,2	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
CamberRR	CamberRR		Double	Angle	deg	1,2	1,2	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
Comments	Comments		Text	Unitless				<input checked="" type="checkbox"/>			<input type="checkbox"/>
Gurney	Gurney		Double	Length	mm	12,5	12,5	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
IsSetupDry	IsSetupDry		Boolean	Unitless		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			<input type="checkbox"/>
IsSetupReady	IsSetupReady		Boolean	Unitless		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			<input type="checkbox"/>
mCornerFL_Setup	mCornerFL_Setup		Double	Mass	kg	350	350	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
mCornerFR_Setup	mCornerFR_Setup		Double	Mass	kg	350	350	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
mCornerRL_Setup	mCornerRL_Setup		Double	Mass	kg	382	382	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
mCornerRR_Setup	mCornerRR_Setup		Double	Mass	kg	382	382	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
RideHeightFL	RideHeightFL		Double	Length	mm	55,5	55,5	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
RideHeightFR	RideHeightFR		Double	Length	mm	55,5	55,5	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
RideHeightRL	RideHeightRL		Double	Length	mm	78,5	78,5	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
RideHeightRR	RideHeightRR		Double	Length	mm	78,5	78,5	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
xToeFL_Setup	xToeFL_Setup		Double	Length	mm	1	1	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
xToeFR_Setup	xToeFR_Setup		Double	Length	mm	1	1	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
xToeRL_Setup	xToeRL_Setup		Double	Length	mm	-2	-2	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>
xToeRR_Setup	xToeRR_Setup		Double	Length	mm	-2	-2	<input checked="" type="checkbox"/>	8		<input type="checkbox"/>