## SaveManager

SaveManager.DeleteData("List.dat", directory);

```
Application.persistentDataPath.
var listOfNumbers = new List<int>{ 1, 2, 3, 4, 5 };
SaveManager.SaveData(listOfNumbers, "List.dat");
To change the directory, call SaveData with an additional parameter.
var listOfNumbers = new List<int>{ 1, 2, 3, 4, 5 };
var directory = Path.Combine(Environment.GetFolderPath(Environment.SpecialFolder.Personal), "Documents/
SaveManager.SaveData(listOfNumbers, "List.dat", directory);
Load Data Load serializable object from a local file. Default directory file is loaded from is the
Application.persistentDataPath.
var listOfNumbers = SaveManager.LoadData<List<int>>>("List.dat");
To change the directory, call LoadData with an additional parameter.
var directory = Path.Combine(Environment.GetFolderPath(Environment.SpecialFolder.Personal), "Documents/
var listOfNumbers = SaveManager.LoadData<List<int>>("List.dat", directory);
Delete Data Delete a local file. Default directory file is deleted from is the Application.persistentDataPath.
SaveManager.DeleteData("List.dat");
To change the directory, call DeleteData with an additional parameter.
var directory = Path.Combine(Environment.GetFolderPath(Environment.SpecialFolder.Personal), "Documents/
```

Save Data Save serializable object to a local file. Default directory file is saved in is the