CheckComputer.Model Class Reference

Collaboration diagram for CheckComputer.Model:

Public Member Functions

	Model ()	
List< **ComputerInformation** >	**TakeDataAboutComputers** ()	
void	**TakeAllDataAbotComputer** (string idComputer)	

Public Attributes

List< string >	**cpu** = new List<string>()
List< string >	**ram** = new List<string>()
List< string >	**hdd** = new List<string>()
List< string >	**process** = new List<string>()

Private Attributes

taskmanager.ComputerService	**client**
List< **ComputerInformation** >	**computers**

Detailed Description

Definition at line **10** of file **Model.cs**.

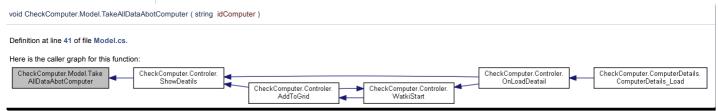## Constructor & Destructor Documentation
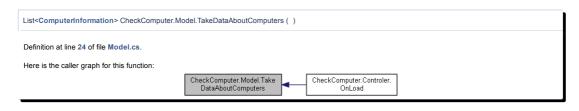
◆ Model()

CheckComputer.Model.Model ( )

Definition at line **19** of file **Model.cs**.

Member Function Documentation

◆ TakeAllDataAbotComputer()

void CheckComputer.Model.TakeAllDataAbotComputer (string idComputer)

Definition at line **41** of file **Model.cs**.

Here is the caller graph for this function:

◆ TakeDataAboutComputers()

List<**ComputerInformation**> CheckComputer.Model.TakeDataAboutComputers ( )

Definition at line **24** of file **Model.cs**.

Here is the caller graph for this function:

Member Data Documentation

◆ client

taskmanager.ComputerService CheckComputer.Model.client   [private]

Definition at line **12** of file **Model.cs**.

◆ computers

List<**ComputerInformation**> CheckComputer.Model.computers   private

Definition at line **13** of file **Model.cs**.

◆ cpu

List<string> CheckComputer.Model.cpu = new List<string>()

Definition at line **14** of file **Model.cs**.

◆ hdd

List<string> CheckComputer.Model.hdd = new List<string>()

Definition at line **16** of file **Model.cs**.

◆ process

List<string> CheckComputer.Model.process = new List<string>()

Definition at line **17** of file **Model.cs**.

◆ ram

List<string> CheckComputer.Model.ram = new List<string>()

Definition at line **15** of file **Model.cs**.

The documentation for this class was generated from the following file:

- **Model.cs**