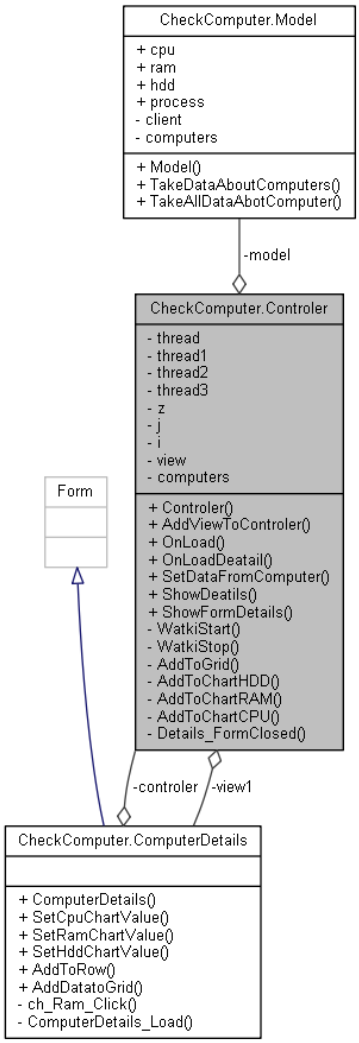
CheckComputer.Controler Class Reference

Collaboration diagram for CheckComputer.Controler:



Public Member Functions

	Controler (Form1 **view**)
void	**AddViewToControler** (**ComputerDetails view1**)
void	**OnLoad** ()
void	**OnLoadDeatail** ()
void	**SetDataFromComputer** ()
void	**ShowDeatils** ()
void	**ShowFormDetails** ()

Private Member Functions

void	**WatkiStart** ()
void	**WatkiStop** ()
void	**AddToGrid** ()
void	**AddToChartHDD** ()
void	**AddToChartRAM** ()
void	**AddToChartCPU** ()
void	**Details_FormClosed** (object sender, System.Windows.Forms.FormClosedEventArgs e)

Private Attributes

Thread	**thread**
Thread	**thread1**
Thread	**thread2**
Thread	**thread3**
Model	**model** = new **Model**()
int	**z** = 0
int	**j** = 0
int	**i** = 0
Form1	**view**
ComputerDetails	**view1**
List< **ComputerInformation** >	**computers**

Detailed Description

Definition at line **11** of file **Controler.cs**.

Constructor & Destructor Documentation

Controler()

CheckComputer.Controler.Controler (Form1 view)

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

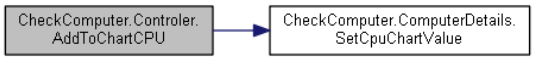
Member Function Documentation

AddToChartCPU()

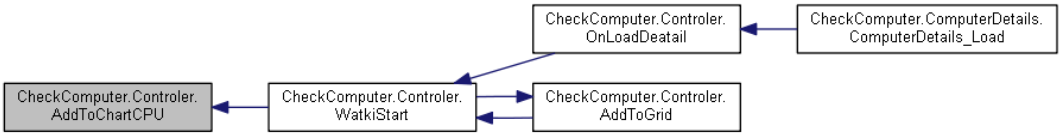
void CheckComputer.Controler.AddToChartCPU ( ) private

Definition at line **116** of file **Controler.cs**.

Here is the call graph for this function:



Here is the caller graph for this function:

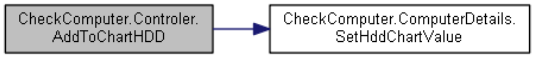


AddToChartHDD()

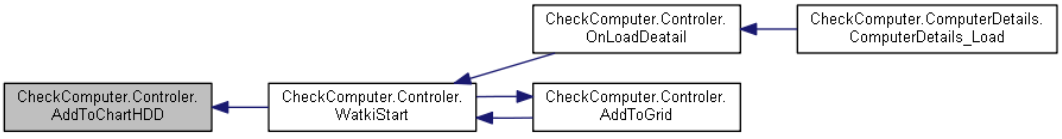
void CheckComputer.Controler.AddToChartHDD ( ) private

Definition at line **87** of file **Controler.cs**.

Here is the call graph for this function:



Here is the caller graph for this function:

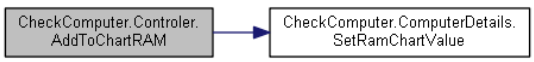


AddToChartRAM()

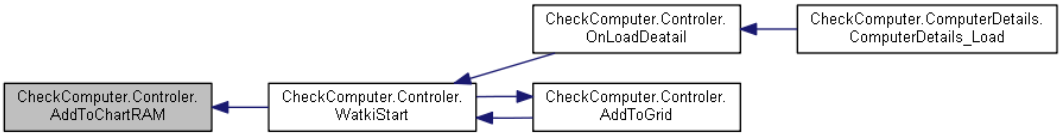
void CheckComputer.Controler.AddToChartRAM ( ) private

Definition at line **107** of file **Controler.cs**.

Here is the call graph for this function:



Here is the caller graph for this function:

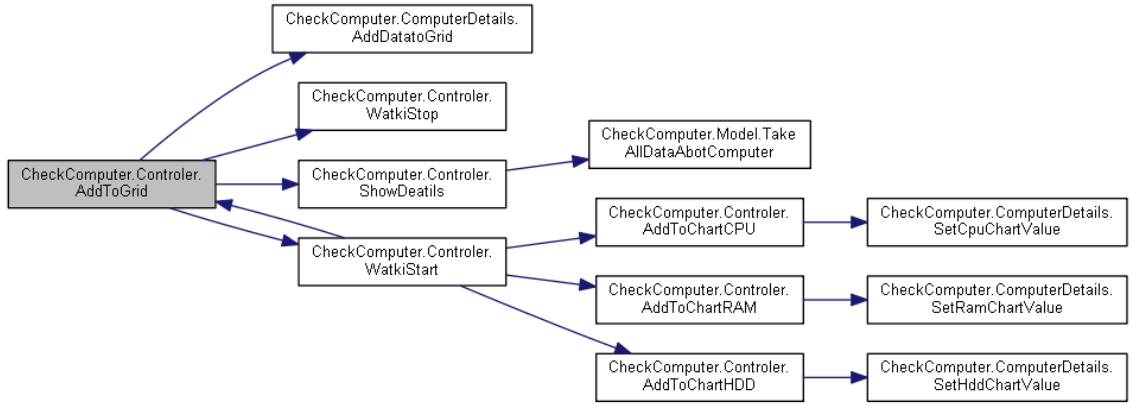


AddToGrid()

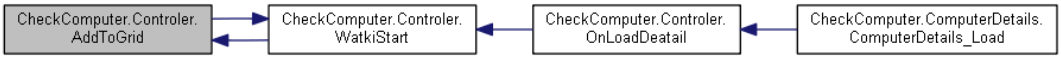
void CheckComputer.Controler.AddToGrid ( ) private

Definition at line **68** of file **Controler.cs**.

Here is the call graph for this function:



Here is the caller graph for this function:

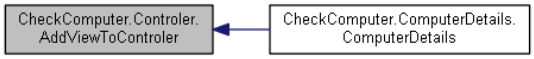


AddViewToControler()

void CheckComputer.Controler.AddViewToControler (**ComputerDetails** view1)

Definition at line **28** of file **Controler.cs**.

Here is the caller graph for this function:



Details_FormClosed()

void CheckComputer.Controler.Details_FormClosed (object sender,
System.Windows.Forms.FormClosedEventArgs e
) private

Definition at line **152** of file **Controler.cs**.

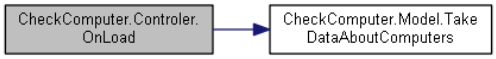
Here is the caller graph for this function:

OnLoad()

void CheckComputer.Controler.OnLoad ( )

Definition at line **32** of file **Controler.cs**.

Here is the call graph for this function:

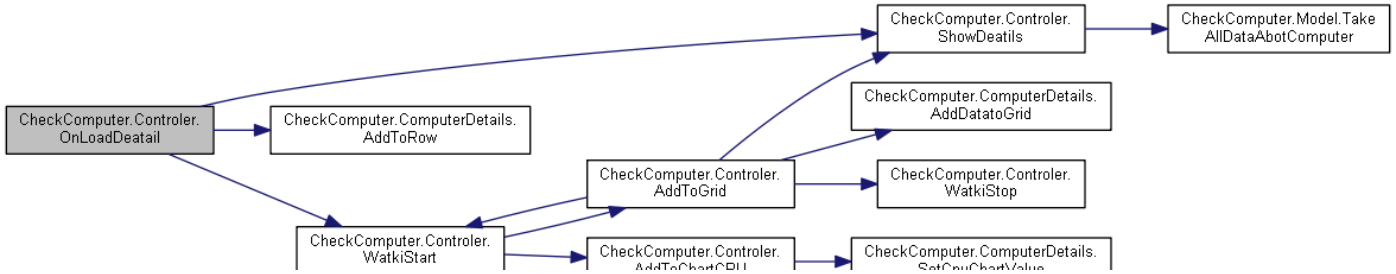


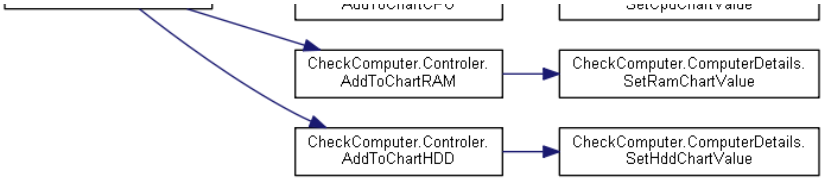
OnLoadDeatail()

void CheckComputer.Controler.OnLoadDeatail ( )

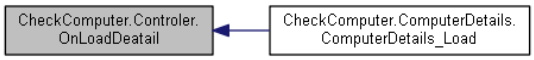
Definition at line **41** of file **Controler.cs**.

Here is the call graph for this function:





Here is the caller graph for this function:



SetDataFromComputer()

void CheckComputer.Controler.SetDataFromComputer ( )

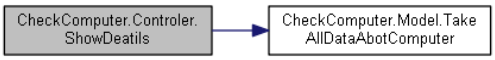
Definition at line **126** of file **Controler.cs**.

ShowDeatils()

void CheckComputer.Controler.ShowDeatils ( )

Definition at line **138** of file **Controler.cs**.

Here is the call graph for this function:



Here is the caller graph for this function:

ShowFormDetails()

void CheckComputer.Controler.ShowFormDetails ( )

Definition at line **144** of file **Controler.cs**.

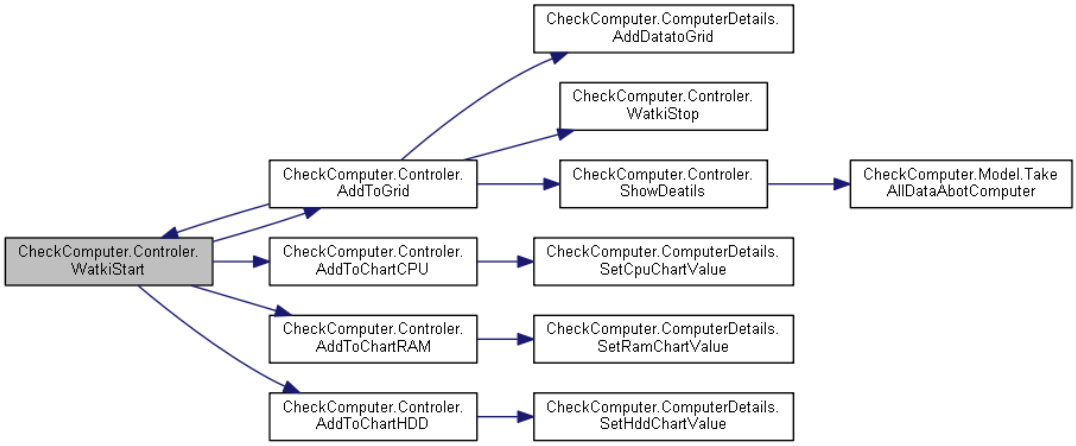
Here is the call graph for this function:

WatkiStart()

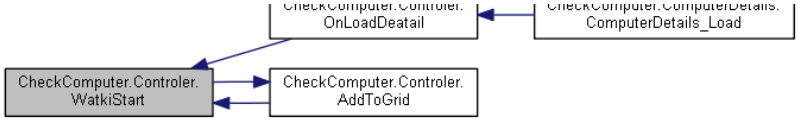
void CheckComputer.Controler.WatkiStart ( ) private

Definition at line **49** of file **Controler.cs**.

Here is the call graph for this function:



Here is the caller graph for this function:



WatkiStop()

void CheckComputer.Controler.WatkiStop ( ) private

Definition at line **60** of file **Controler.cs**.

Here is the caller graph for this function:

Member Data Documentation

computers

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

Definition at line **23** of file **Controler.cs**.

i

int CheckComputer.Controler.i = 0 private

Definition at line **20** of file **Controler.cs**.

j

int CheckComputer.Controler.j = 0 private

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

model

Model CheckComputer.Controler.model = new **Model**() private

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

thread

Thread CheckComputer.Controler.thread private

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

thread1

Thread CheckComputer.Controler.thread1 private

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

thread2

Thread CheckComputer.Controler.thread2 private

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

thread3

Thread CheckComputer.Controler.thread3 private

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

view

Form1 CheckComputer.Controler.view [private]

Definition at line **21** of file **Controler.cs**.

view1

ComputerDetails CheckComputer.Controler.view1 [private]

Definition at line **22** of file **Controler.cs**.

z

int CheckComputer.Controler.z = 0 [private]

Definition at line **18** of file **Controler.cs**.

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

- **Controler.cs**