

OpcAddDataItemNode<T> Members

Namespace: Opc.UaFx

Assemblies: Opc.UaFx.Advanced.dll, Opc.UaFx.Advanced.dll

The [OpcAddDataItemNode<T>](#) type exposes the following members.

Constructors

OpcAddDataItemNode(OpcName)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the **name** of the data item node to add. The according [OpcNodeId](#) to identify and access the new node is determined by the service. The new node will be a child of the [ObjectsFolder](#) node using [HasComponent](#) as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name)
```

Parameters

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

Exceptions

[ArgumentException](#)

The **name** is equals [Null](#).

[ArgumentNullException](#)

The **name** is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the **name** of the data item node to add, which shall be additionally accessible by the **nodeId** defined. The new node will be a child of the [ObjectsFolder](#) node using [HasComponent](#) as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId)
```

Parameters

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

nodeId OpcNodeId

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

Exceptions

ArgumentException

The [name](#) is equals [Null](#).

ArgumentNullException

The [name](#) or [nodeId](#) is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId, OpcNodeId)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the [name](#) of the data item node to add, which shall be additionally accessible by the [nodeId](#) defined. The new node will be a child of the node identified by [parentNodeId](#) using [HasComponent](#) as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId)
```

Parameters

name OpcName

The [OpcName](#) through that the new data item node can be accessed.

nodeId OpcNodeId

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

parentNodeId OpcNodeId

The [OpcNodeId](#) of the parent node to reference using [HasComponent](#) as the type of reference.

Exceptions

ArgumentException

The [parentNodeId](#) is equals [Null](#) or [name](#) is equals [Null](#).

ArgumentNullException

The [name](#), [nodeId](#) or [parentNodeId](#) is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId,

OpcNodeId, OpcNodeId)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the [name](#) of the data item node to add, which shall be additionally accessible by the [nodeId](#) defined. The new node will be a child of the node identified by [parentNodeId](#) using the type of reference identified by the [referenceTypeId](#) specified.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId, OpcNodeId referenceTypeId)
```

Parameters

[name](#) [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

[nodeId](#) [OpcNodeId](#)

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

[parentNodeId](#) [OpcNodeId](#)

The [OpcNodeId](#) of the parent node to reference using the type of reference identified by [referenceTypeId](#).

[referenceTypeId](#) [OpcNodeId](#)

The [OpcNodeId](#) which identifies the type of reference to use for the new node and the existing parent node identified by [parentNodeId](#).

Exceptions

[ArgumentException](#)

The [parentNodeId](#) or [referenceTypeId](#) is equals [Null](#) or [name](#) is equals [Null](#).

[ArgumentNullException](#)

The [name](#), [nodeId](#), [parentNodeId](#) or [referenceTypeId](#) is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId, OpcNodeId, OpcNodeId, T)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the [name](#) of the data item node to add, which shall be additionally accessible by the [nodeId](#) defined. The new node will be a child of the node identified by [parentNodeId](#) using the type of reference identified by the [referenceTypeId](#) specified.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId, OpcNodeId referenceTypeId, T value)
```

Parameters

name `OpcName`

The `OpcName` through that the new data item node can be accessed.

nodeId `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

parentNodeId `OpcNodeId`

The `OpcNodeId` of the parent node to reference using the type of reference identified by `referenceTypeId`.

referenceTypeId `OpcNodeId`

The `OpcNodeId` which identifies the type of reference to use for the new node and the existing parent node identified by `parentNodeId`.

value `T`

The initial value of the new data item node.

Exceptions

`ArgumentException`

The `parentNodeId` or `referenceTypeId` is equals `Null` or `name` is equals `Null`.

`ArgumentNullException`

The `name`, `nodeId`, `parentNodeId` or `referenceTypeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId, OpcNodeId, OpcReferenceType)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the `name` of the data item node to add, which shall be additionally accessible by the `nodeId` defined. The new node will be a child of the node identified by `parentNodeId` using the `referenceType` specified as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId,
    OpcReferenceType referenceType)
```

Parameters

name `OpcName`

The `OpcName` through that the new data item node can be accessed.

nodeId `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

parentNodeId `OpcNodeId`

The `OpcNodeId` of the parent node to reference using `HasComponent` as the type of reference.

`referenceType` `OpcReferenceType`

One of the members defined by the `OpcReferenceType` enumeration to use to setup the reference between the new node and the existing parent node identified by `parentNodeId`.

Exceptions

`ArgumentException`

The `parentNodeId` is equals `Null` or `name` is equals `Null`.

`ArgumentNullException`

The `name`, `nodeId` or `parentNodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId, OpcNodeId, OpcReferenceType, T)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the `name` of the data item node to add, which shall be additionally accessible by the `nodeId` defined. The new node will be a child of the node identified by `parentNodeId` using the `referenceType` specified as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId,
    OpcReferenceType referenceType, T value)
```

Parameters

`name` `OpcName`

The `OpcName` through that the new data item node can be accessed.

`nodeId` `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

`parentNodeId` `OpcNodeId`

The `OpcNodeId` of the parent node to reference using `HasComponent` as the type of reference.

`referenceType` `OpcReferenceType`

One of the members defined by the `OpcReferenceType` enumeration to use to setup the reference between the new node and the existing parent node identified by `parentNodeId`.

`value` `T`

The initial value of the new data item node.

Exceptions

`ArgumentException`

The `parentNodeId` is equals `Null` or `name` is equals `Null`.

ArgumentNullException

The `name`, `nodeId` or `parentNodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId, OpcNodeId, T)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the `name` of the data item node to add, which shall be additionally accessible by the `nodeId` defined. The new node will be a child of the node identified by `parentNodeId` using `HasComponent` as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId, T value)
```

Parameters

`name` `OpcName`

The `OpcName` through that the new data item node can be accessed.

`nodeId` `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

`parentNodeId` `OpcNodeId`

The `OpcNodeId` of the parent node to reference using `HasComponent` as the type of reference.

`value` `T`

The initial value of the new data item node.

Exceptions

ArgumentException

The `parentNodeId` is equals `Null` or `name` is equals `Null`.

ArgumentNullException

The `name`, `nodeId` or `parentNodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, OpcNodeId, T)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the `name` of the data item node to add, which shall be additionally accessible by the `nodeId` defined. The new node will be a child of the `ObjectsFolder` node using `HasComponent` as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, OpcNodeId nodeId, T value)
```

Parameters

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

nodeId [OpcNodeId](#)

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

value [T](#)

The initial value of the new data item node.

Exceptions

[ArgumentException](#)

The **name** is equals [Null](#).

[ArgumentNullException](#)

The **name** or **nodeId** is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcName, T)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the **name** of the data item node to add. The according [OpcNodeId](#) to identify and access the new node is determined by the service. The new node will be a child of the [ObjectsFolder](#) node using [HasComponent](#) as the type of reference.

C#

```
public OpcAddDataItemNode(OpcName name, T value)
```

Parameters

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

value [T](#)

The initial value of the new data item node.

Exceptions

[ArgumentException](#)

The **name** is equals [Null](#).

[ArgumentNullException](#)

The **name** is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified **type** of data item node to add, which shall be accessible by the **name** defined. The according [OpcNodeId](#) to identify and access the new node is determined by the service. The new node will be a child of the [ObjectsFolder](#) node using [HasComponent](#) as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name)
```

Parameters

type [OpcVariableType](#)

One of the members defined by the [OpcVariableType](#) enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

Exceptions

[ArgumentException](#)

The **name** is equals [Null](#).

[ArgumentNullException](#)

The **name** is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified **type** of data item node to add, which shall be accessible by the **name** and **nodeId** defined. The new node will be a child of the [ObjectsFolder](#) node using [HasComponent](#) as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId)
```

Parameters

type [OpcVariableType](#)

One of the members defined by the [OpcVariableType](#) enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

nodeId [OpcNodeId](#)

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

Exceptions

[ArgumentException](#)

The **name** is equals [Null](#).

[ArgumentNullException](#)

The **name** or **nodeId** is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId, OpcNodeId)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified **type** of data item node to add, which shall be accessible by the **name** and **nodeId** defined. The new node will be a child of the node identified by **parentNodeId** using [HasComponent](#) as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, OpcNodeId parentNodeId)
```

Parameters

type [OpcVariableType](#)

One of the members defined by the [OpcVariableType](#) enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

nodeId [OpcNodeId](#)

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

parentNodeId [OpcNodeId](#)

The [OpcNodeId](#) of the parent node to reference using [HasComponent](#) as the type of reference.

Exceptions

[ArgumentException](#)

The **parentNodeId** is equals [Null](#) or **name** is equals [Null](#).

[ArgumentNullException](#)

The **name**, **nodeId** or **parentNodeId** is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId, OpcNodeId, OpcNodeId)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified [type](#) of data item node to add, which shall be accessible by the [name](#) and [nodeId](#) defined. The new node will be a child of the node identified by [parentNodeId](#) using the type of reference identified by the [referenceTypeId](#) specified.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, OpcNodeId
parentNodeId, OpcNodeId referenceTypeId)
```

Parameters

[type](#) [OpcVariableType](#)

One of the members defined by the [OpcVariableType](#) enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

[name](#) [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

[nodeId](#) [OpcNodeId](#)

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

[parentNodeId](#) [OpcNodeId](#)

The [OpcNodeId](#) of the parent node to reference using the type of reference identified by [referenceTypeId](#).

[referenceTypeId](#) [OpcNodeId](#)

The [OpcNodeId](#) which identifies the type of reference to use for the new node and the existing parent node identified by [parentNodeId](#).

Exceptions

[ArgumentException](#)

The [parentNodeId](#) or [referenceTypeId](#) is equals [Null](#) or [name](#) is equals [Null](#).

[ArgumentNullException](#)

The [name](#), [nodeId](#), [parentNodeId](#) or [referenceTypeId](#) is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId, OpcNodeId, OpcNodeId, T)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified [type](#) of data item node to add, which shall be accessible by the [name](#) and [nodeId](#) defined. The new node will be a child of the node identified by [parentNodeId](#) using the type of reference identified by the [referenceTypeId](#) specified.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, OpcNodeId
parentNodeId, OpcNodeId referenceTypeId, T value)
```

Parameters

type [OpcVariableType](#)

One of the members defined by the [OpcVariableType](#) enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

nodeId [OpcNodeId](#)

The [OpcNodeId](#) through that the new node can be identified and accessed. In case there [Null](#) is specified the server will determine the according [OpcNodeId](#) by its own.

parentNodeId [OpcNodeId](#)

The [OpcNodeId](#) of the parent node to reference using the type of reference identified by [referenceTypeId](#).

referenceTypeId [OpcNodeId](#)

The [OpcNodeId](#) which identifies the type of reference to use for the new node and the existing parent node identified by [parentNodeId](#).

value [T](#)

The initial value of the new data variable node.

Exceptions

[ArgumentException](#)

The [parentNodeId](#) or [referenceTypeId](#) is equals [Null](#) or [name](#) is equals [Null](#).

[ArgumentNullException](#)

The [name](#), [nodeId](#), [parentNodeId](#) or [referenceTypeId](#) is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId, OpcNodeId, OpcReferenceType)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified [type](#) of data item node to add, which shall be accessible by the [name](#) and [nodeId](#) defined. The new node will be a child of the node identified by [parentNodeId](#) using the [referenceType](#) specified as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, OpcNodeId
parentNodeId, OpcReferenceType referenceType)
```

Parameters

type `OpcVariableType`

One of the members defined by the `OpcVariableType` enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name `OpcName`

The `OpcName` through that the new data item node can be accessed.

nodeId `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

parentNodeId `OpcNodeId`

The `OpcNodeId` of the parent node to reference using `HasComponent` as the type of reference.

referenceType `OpcReferenceType`

One of the members defined by the `OpcReferenceType` enumeration to use to setup the reference between the new node and the existing parent node identified by `parentNodeId`.

Exceptions

`ArgumentException`

The `parentNodeId` is equals `Null` or `name` is equals `Null`.

`ArgumentNullException`

The `name`, `nodeId` or `parentNodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(`OpcVariableType`, `OpcName`, `OpcNodeId`, `OpcNodeId`, `OpcReferenceType`, T)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the specified `type` of data item node to add, which shall be accessible by the `name` and `nodeId` defined. The new node will be a child of the node identified by `parentNodeId` using the `referenceType` specified as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, OpcNodeId
parentNodeId, OpcReferenceType referenceType, T value)
```

Parameters

type `OpcVariableType`

One of the members defined by the `OpcVariableType` enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name `OpcName`

The `OpcName` through that the new data item node can be accessed.

nodeId `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

`parentNodeId` `OpcNodeId`

The `OpcNodeId` of the parent node to reference using `HasComponent` as the type of reference.

`referenceType` `OpcReferenceType`

One of the members defined by the `OpcReferenceType` enumeration to use to setup the reference between the new node and the existing parent node identified by `parentNodeId`.

`value` `T`

The initial value of the new data variable node.

Exceptions

ArgumentException

The `parentNodeId` is equals `Null` or `name` is equals `Null`.

ArgumentNullException

The `name`, `nodeId` or `parentNodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId, OpcNodeId, T)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the specified `type` of data item node to add, which shall be accessible by the `name` and `nodeId` defined. The new node will be a child of the node identified by `parentNodeId` using `HasComponent` as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, OpcNodeId
parentNodeId, T value)
```

Parameters

`type` `OpcVariableType`

One of the members defined by the `OpcVariableType` enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

`name` `OpcName`

The `OpcName` through that the new data item node can be accessed.

`nodeId` `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

`parentNodeId` `OpcNodeId`

The `OpcNodeId` of the parent node to reference using `HasComponent` as the type of reference.

value T

The initial value of the new data variable node.

Exceptions

ArgumentException

The `parentNodeId` is equals `Null` or `name` is equals `Null`.

ArgumentNullException

The `name`, `nodeId` or `parentNodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, OpcNodeId, T)

Initializes a new instance of the `OpcAddDataItemNode`1` class using the specified `type` of data item node to add, which shall be accessible by the `name` and `nodeId` defined. The new node will be a child of the `ObjectsFolder` node using `HasComponent` as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, OpcNodeId nodeId, T value)
```

Parameters

`type` `OpcVariableType`

One of the members defined by the `OpcVariableType` enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

`name` `OpcName`

The `OpcName` through that the new data item node can be accessed.

`nodeId` `OpcNodeId`

The `OpcNodeId` through that the new node can be identified and accessed. In case there `Null` is specified the server will determine the according `OpcNodeId` by its own.

value T

The initial value of the new data variable node.

Exceptions

ArgumentException

The `name` is equals `Null`.

ArgumentNullException

The `name` or `nodeId` is a null reference (Nothing in Visual Basic).

OpcAddDataItemNode(OpcVariableType, OpcName, T)

Initializes a new instance of the [OpcAddDataItemNode`1](#) class using the specified **type** of data item node to add, which shall be accessible by the **name** defined. The according [OpcNodeId](#) to identify and access the new node is determined by the service. The new node will be a child of the [ObjectsFolder](#) node using [HasComponent](#) as the type of reference.

C#

```
protected OpcAddDataItemNode(OpcVariableType type, OpcName name, T value)
```

Parameters

type [OpcVariableType](#)

One of the members defined by the [OpcVariableType](#) enumeration which identifies the predefined underlying type definition the new node will represent an instance of.

name [OpcName](#)

The [OpcName](#) through that the new data item node can be accessed.

value [T](#)

The initial value of the new data variable node.

Exceptions

[ArgumentException](#)

The **name** is equals [Null](#).

[ArgumentNullException](#)

The **name** is a null reference (Nothing in Visual Basic).

Properties

DataType

Gets or sets a value which defines a pre-defined used [DataTypeId](#) as one of the members defined by the [OpcDataType](#) enumeration to simplify querying standard data types. A null reference (Nothing in Visual Basic) indicates that the attribute is undefined and its default value is used.

C#

```
public override OpcDataType? DataType { get; set; }
```

Property Value

[Nullable<OpcDataType>](#)

One of the members defined by the [OpcDataType](#) enumeration.

Value

Gets or sets the value of the data variable node. A null reference (Nothing in Visual Basic) indicates that the attribute is undefined and its default value is used.

C#

```
public T Value { get; set; }
```

Property Value

T

A **T** representing the value of the data variable node. This can be also a null reference (Nothing in Visual Basic).

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