beforeUploadImage

2.2.0

. .

: API

```
var editorId = 'synapEditor';
var editorConfig = {};
var html = '';
var editor = new SynapEditor(editorId, editorConfig, html);


editor.setEventListener('beforeUploadImage', function (e) {
});
```

:

```
var editorId = 'synapEditor';
var editorConfig = {};
var html = '';

function SynapEditorBeforeUploadImage(e) {
}

new SynapEditor(editorId, editorConfig, html);
```

:

```
var editorId = 'synapEditor';
var editorConfig = {};
var html = '';
var eventListeners = {
    beforeUploadImage: function (e) {
    }
};

new SynapEditor(editorId, editorConfig, html, eventListeners);
```

e

e

```
// release 2.2.0
{
        editor: SynapEditor,
        eventType:  'beforeUploadImage',
        cancelable: true,
        returnValue: null,
        fileName: 'filename.png', //
        isBackground: false //
}

// release 2.2.1
{
        editor: SynapEditor,
        eventType:  'beforeUploadImage',
        cancelable: true,
        returnValue: null,
        fileType: 'image', // [2.2.1]
        fileName: 'filename.png',
        isBackground: false,
        uploadCount: 0 // [2.2.1]     (      )
}

// release 2.14.6
{
        editor: SynapEditor,
        eventType:  'beforeUploadImage',
        cancelable: true,
        returnValue: null,
        fileType: 'image',
        fileName: 'filename.png',
    fileSize: 100, // [2.14.6]   (: Byte)
        isBackground: false,
        uploadCount: 0
}
```

API

event.setApi(api)

2.7.0

API .

```
{
    beforeUploadImage: function (e) {
                e.setApi('newUploadURL');
    }
}
```

event.setFileFieldName(fileFieldName)

2.7.0

form date fieldName . (: 'file')

```
{
    beforeUploadImage: function (e) {
                e.setFileFieldName('file');
    }
}
```

event.addHeader(key, value)

2.7.0

Request Header .

```
{
    beforeUploadImage: function (e) {
                e.addHeader('X-Hello', 'World');
    }
}
```

event.addParameter(key, value)

2.7.0

Parameter .

```
{
    beforeUploadImage: function (e) {
                e.addParameter('hello', 'world');
    }
}
```