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Subject: FileSel vs. FileSelector documentation shortcoming

Posted by [Werner](#) on Sun, 20 Jan 2008 11:09:50 GMT

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As far as I can see, the file types (extensions) of FileSel may be separated by spaces, too (this is also what the documentation (only!) says) whereas the file types (extensions) of FileSelector (Win32 only) have to be separated by semicolons:

```
FileSel fs;
fs.Type("C/C++ files", "*.c *.cpp *.h *.hpp"); // spaces work!
```

```
FileSel fs;
fs.Type("C/C++ files", "*.c;*.cpp;*.h;*.hpp"); // commas work!
```

```
FileSel fs;
fs.Type("C/C++ files", "*.c;*.cpp;*.h;*.hpp"); // semicolons work!
```

```
FileSelector fs;
fs.Type("C/C++ files", "*.c *.cpp *.h *.hpp"); // spaces don't work!
```

```
FileSelector fs;
fs.Type("C/C++ files", "*.c;*.cpp;*.h;*.hpp"); // commas don't work!
```

```
FileSelector fs;
fs.Type("C/C++ files", "*.c;*.cpp;*.h;*.hpp"); // semicolons work!
It might be a good idea to document this.
```

Werner

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