Subject: Re: PatternMatchMulti problem
Posted by mirek on Sat, 19 Jun 2010 09:47:26 GMT

koldo wrote on Fri, 18 June 2010 07:33Hello all

Now PatternMatchMulti implementation is this:

```
bool PatternMatchMulti(const char *p, const char *s) {
 String pt;
 while(*p) {
  if(*p == ';' || *p == ',' || *p == ' ') {
   if(PatternMatch(pt, s)) return true;
   p++;
   while(*p == ';' || *p == ',' || *p == ' ') p++;
   pt.Clear();
  }
  else
   pt.Cat(*p++);
 }
 return pt.IsEmpty() ? false : PatternMatch(pt, s);
}
```

It separates patterns with ';', ',' and ' '. I thing to have patterns with spaces it would be better to remove the ' ' form the function.

It is designed to be used with file patterns - spaces are unlikely. Especially in FileSel, using ' ' as separator is common. Changing behaviour would be break a lot of existing code.

Also, space as separator works in commandline. So perhaps, if you insist on changing behaviour, we should rather introduce "pattern with spaces" (using ").

Mirek

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