
Subject: Re: [PROPOSAL] A couple of changes in "import.ext"

Posted by [mdelfede](#) on Tue, 04 May 2021 07:44:03 GMT

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mirek wrote on Tue, 04 May 2021 07:50

Is it using MatchWhen? It should.

Mhhhh... You mean I shall use ReadWhen to extract the expression in string format and then use MatchWhen over it ?

My way used the parser directly.

What do you thing about exposing

```
static bool sMatchOr(CParser& p, const Vector<String>& flag)
```

As public function, for example overloading MatchWhen:

```
bool MatchWhen(CParser& p, const Vector<String>& flag)
{
    return sMatchOr(p, flag);
}
```

So it's possible to do :

```
bool CheckImportCondition(CParser &p, const Vector<String>& flag)
{
    // no condition == true
    if(!p.Char('('))
        return true;
    bool res = MatchWhen(p, flag);
    p.PassChar('(');
    return res;
}
```

??
