

NAME

`SPI_prepare_params` - prepare a statement, without executing it yet

SYNOPSIS

```
SPIPlanPtr SPI_prepare_params(const char * command,
                             ParserSetupHook parserSetup,
                             void * parserSetupArg,
                             int cursorOptions)
```

DESCRIPTION

`SPI_prepare_params` creates and returns a prepared statement for the specified command, but doesn't execute the command. This function is equivalent to `SPI_prepare_cursor`, with the addition that the caller can specify parser hook functions to control the parsing of external parameter references.

This function is now deprecated in favor of `SPI_prepare_extended`.

ARGUMENTS

`const char * command`
command string

`ParserSetupHook parserSetup`
Parser hook setup function

`void * parserSetupArg`
pass-through argument for *parserSetup*

`int cursorOptions`
integer bit mask of cursor options; zero produces default behavior

RETURN VALUE

`SPI_prepare_params` has the same return conventions as `SPI_prepare`.