

OPT - Control of Natural Optimizer Compiler

This Natural profile parameter only applies if the Natural Optimizer Compiler is to be used.

This parameter is used to activate/deactivate the Natural Optimizer Compiler and controls the various options related to it. It corresponds to the macro NTOPT in the Natural parameter module NATPARM.

Possible settings		See the <i>Dynamic Profile Parameter OPT</i> in the <i>Natural Optimizer Compiler</i> documentation.
Default setting	OFF	
Dynamic specification	yes	This parameter can only be specified dynamically. In the Natural parameter module NATPARM, the macro NTOPT must be used instead.
Specification within session	yes	

The following topics are covered below:

- OPT Parameter Syntax
- NTOPT Macro Syntax

OPT Parameter Syntax

The parameter syntax of OPT is, for example, as follows:

```
OPT=(INDX,OVFLW,ZD=OFF)
```

For more syntax examples, refer to *Dynamic Profile Parameter OPT* in the *Natural Optimizer Compiler* documentation.

NTOPT Macro Syntax

The syntax of the NTOPT macro is, for example, as follows:

```
NTOPT 'INDX,OVFLW,ZD=OFF'
```

For more syntax examples, refer to *Macro NTOPT* in the *Natural Optimizer Compiler* documentation.