

# Tools

The Object Handler provides special features to display status information and reports and to check or modify trace settings.

This section covers the following topics:

- Status
  - Last Result
  - Traces
  - Reports
- 

## Status

Displays the Object Handler functions currently used, the user environment, the Workplan library and the setting of the trace option described below.

### To display the status

- In the Command line of any Object Handler screen, enter the following:

```
SHOW STATUS
```

See also the SHOW command described in *Commands for Navigation and Special Functions* in the section *Direct Commands*.

## Last Result

Displays the last internal command issued by the processing interface of the Object Handler and possible return codes and messages.

### To display the last result

- In the Command line of any Object Handler screen, enter the following:

```
SHOW LAST RESULT
```

See also the SHOW command described in *Commands for Navigation and Special Functions* in the section *Direct Commands*.

## Traces

Activates or deactivates the trace function. Traces record internal Object Handler program flows to provide control information for error diagnoses. The trace option is set off by default.

### ▶ To change the setting

- Use the command `SET TRACE` as described in *Commands for Navigation and Special Functions* in the section *Direct Commands*.

## Reports

Lists the objects loaded, unloaded or scanned, and records errors that may interrupt processing. See also *Work File Options* in the section *Settings*. The report option is set on by default and is displayed after the unload, load or scan function has been executed.

### ▶ To display the contents of the latest report file

- In the Command line of any Object Handler screen, enter the following:

```
SHOW REPORT
```

See also the `SHOW` command described in *Commands for Navigation and Special Functions* in the section *Direct Commands*.