Trac Logging

Error: Macro TracGuideToc(None) failed

```
'NoneType' object has no attribute 'find'
```

Trac supports logging of system messages using the standard logging module that comes with Python.

Logging is configured in the `[logging]` section in trac.ini.

Supported Logging Methods

The log method is set using the `log_type` configuration option, which takes any of the following values:

none
: Suppress all log messages.

file
: Log messages to a file, specified with the `log_file` option in trac.ini.

stderr
: Output all log entries to console (tracd only).

syslog
: (UNIX) Send messages to local syslogd via named pipe `/dev/log`.

eventlog
: (Windows) Use the system's NT eventlog for Trac logging.

Log Levels

The verbosity level of logged messages can be set using the *log_level* directive in trac.ini. The log level defines the minimum level of urgency required for a message to be logged.

The levels are:

CRITICAL
: Log only the most critical (typically fatal) errors.

ERROR
: Log failures, bugs and errors.

WARN
: Log warnings, non-interrupting events.

INFO
: Diagnostic information, log information about all processing.

DEBUG
: Trace messages, profiling, etc.

See also: TracIni, TracGuide, TracEnvironment