

I. Indicate changes

To make it easier to monitor a project, it is essential to provide a history indicating the changes made when a new version is published.

1. When?

You can either date something, or version it, in which case the version number can be dated.

Example I.1 (Dating new products). The `\tdocdate` macro is used to indicate a date in the margin, as in the following example.

```
Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...
```

```
\medskip % CAUTION! This prevents overlapping.
```

```
\tdocdate{2023-09-24}
```

```
Ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble...
```

```
\medskip % CAUTION! This prevents overlapping.
```

```
\tdocdate[gray]{2020-05-08}
```

```
Bli, bli, bli, bli, bli, bli, bli, bli, bli, bli, bli, bli, bli...
```

```
Blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo...
```

```
Blu, blu, blu, blu, blu, blu, blu, blu, blu, blu, blu, blu, blu...
```

This gives :

Start of the real output

2023-09-24

2020-05-08

Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...

Ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble...

Bli, bli, bli, bli, bli, bli, bli, bli, bli, bli, bli, bli, bli...

Blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo...

Blu, blu, blu, blu, blu, blu, blu, blu, blu, blu, blu, blu, blu...

End of the real output

Example I.2 (Versioning new features, possibly with a date). Associating a version number with a new feature is done using the `\tdocversion` macro, with the colour and date being optional arguments.

```
\tdocversion[red]{10.2.0-beta}[2023-12-01]
```

```
Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...
```

```
\bigskip % CAUTION! This prevents overlapping.
```

```
\tdocversion{10.2.0-alpha}
```

```
Ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble,
```

```
ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble,
```

```
ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble,
```

```
ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble...
```

This gives :

Bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla, bla...

Ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble, ble...

[illegible]

Blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo, blo...

■ *End of the real output* ■