1 Introduction

This package helps you highlight places in your articles and make sure it looks nice. Install it from CTAN and then use like this:

```
\documentclass{article}
\pagestyle{empty}
\usepackage{to-be-determined}
\begin{document}
The budget is \tbd{99.00 USD}.
\end{document}
```

2 Package Options

- **hide**: If you want to hide the content of what’s inside \tbd, use hide option of the package. They will all be replaced with \textbf{TBD} placeholders.
- **off**: If you want them to disappear entirely, use the off package option.

3 Implementation

First, we parse package options:

```
\RequirePackage{xkeyval}
\makeatletter
\newif\iftbd@hide
\DeclareOptionX{hide}{\tbd@hidetrue}
\newif\iftbd@off
\DeclareOptionX{off}{\tbd@offtrue}
\makeatother
\ProcessOptionsX\relax
```

Then, we include a few packages:

```
\RequirePackage{xcolor}
```

*The sources are in GitHub at yegor256/to-be-determined*
Finally, we define the \texttt{\tbd} command:

\begin{verbatim}
\makeatletter
\newcommand{\tbd}[1]{% \iftbd@off\else\sethlcolor{yellow}% \iftbd@hide% \hl{TBD}% \else% \hl{#1}% \fi% \fi%}% \makeatother
\end{verbatim}
Change History

v0.2.0

General: Initial version . . . . . . . . . . . 1

v0.3.0

General: We started using "docshots" package for rendering examples. . . 1
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Numbers written in italic refer to the page where the corresponding entry is described; numbers underlined refer to the code line of the definition; numbers in roman refer to the code lines where the entry is used.

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