## Contents

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## Table builds

## Building your table

## Table builds

| Building | your | table |
| :--- | :--- | :--- |
| line | by | line, |

## Table builds

| Building | your | table |
| :--- | :--- | :--- |
| line | by | line, |
| entry |  |  |

## Table builds

| Building | your | table |
| :--- | :--- | :--- |
| line | by | line, |
| entry | by |  |
|  |  |  |

## Table builds

| Building | your | table |
| :--- | :--- | :--- |
| line | by | line, |
| entry | by | entry, |

## Table builds

| Building | your | table |
| :---: | :---: | :---: |
| line | by | line, |
| entry | by | entry, |
| growing | up, | too. |

## Table builds

| Building | your | table |
| :--- | :--- | :--- |
| line | by | line, |
| entry | by | entry, |
| from | the | bottom |
| growing | up, | too. |

## Table builds

| Building | your | table |
| :--- | :--- | :--- |
| line | by | line, |
| entry | by | entry, |
| from | the | bottom |
| growing | up, | too. |

Did you notice, that we have a footer from the very beginning and not only, when the page is complete?

## Filling tables



## Filling tables

| Fill |  |  |
| :--- | :--- | :--- |
| the |  |  |
| first |  |  |
| column, |  |  |

## Filling tables

| Fill | then |  |
| :--- | :--- | :--- |
| the | the |  |
| first | second, |  |
| column, | and |  |

## Filling tables

| Fill | then | finally, |
| :--- | :--- | :--- |
| the | the | also |
| first | second, | the |
| column, | and | third. |

## Building tables by column

## Building tables by column

| Show |
| :--- |
| the |
| first |
| column, |

## Building tables by column

| Show | then |
| :--- | :--- |
| the | the |
| first | second, |
| column, | and |

## Building tables by column

| Show | then | finally, |
| :--- | :--- | :--- |
| the | the | also |
| first | second, | the |
| column, | and | third. |

## More filled tables



## More filled tables



## More filled tables



## More filled tables

| Fill |  | at |
| :--- | :--- | :--- |
|  | the |  |
| random |  |  |
|  | positions | table |

## More filled tables

| Fill | leave | at |
| :--- | :--- | :--- |
| some | the |  |
| random |  | empty |
|  | positions | table |

## More filled tables

| Fill | leave |  |
| :--- | :--- | :--- |
| some | the | well, |
| random | almost | empty |
| empty | positions | table |

## More filled tables

| Fill | leave |  |
| :--- | :--- | :--- |
| some | the | well, |
| random | almost | empty |
| empty | positions | table |

Did you notice, that the element in the upper right corner has vanished?

## Forward and/or backward

## Writing

backwards.

## Forward and/or backward

## Writing sentences

write backwards.

## Forward and/or backward

## Writing sentences word also

write backwards.

## Forward and/or backward

## Writing sentences word by

that, also
write backwards.

## Forward and/or backward

## Writing sentences word by word

need that, also
write backwards.

## Forward and/or backward

## Writing sentences word by word has

you need that, also
write backwards.

## Forward and/or backward

Writing sentences word by word has always
if you need that, also
write backwards.

## Forward and/or backward

Writing sentences word by word has always been can, if you need that, also
write backwards.

## Forward and/or backward

Writing sentences word by word has always been possible you can, if you need that, also write backwards.

## Forward and/or backward

Writing sentences word by word has always been possible with now you can, if you need that, also write backwards.

## Forward and/or backward

Writing sentences word by word has always been possible with PPower4. But now you can, if you need that, also write backwards.

## Taking a tour

## 1

## Taking a tour

## 1

## Taking a tour

## 2 <br> 1

## Taking a tour



## Taking a tour



## Taking a tour



## Taking a tour



## Taking a tour



## Taking a tour



## Highlighting itemized lists

- This is an important topic.


## Highlighting itemized lists

- This is an important topic.
- But only, until the next appears.


## Highlighting itemized lists

- This is an important topic.
- But only, until the next appears.
- And both are less important, when the third item is here.
And of course we can highlight also long items now.


## Going through a list

- You can also walk through a list,
- which is visible from the very beginning,
- and highlights the item, that is currently most important.


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- and highlights the item, that is currently most important.


## More highlighting effects

- We start this highlighted and keep it for a while.
- To show the effects we need more items.
- Still more text.
- And the final text on this slide.


## More highlighting effects

- We start this highlighted and keep it for a while.
- To show the effects we need more items.
- Still more text.
- And the final text on this slide. Something to appear is here.


## More highlighting effects

- We start this highlighted and keep it for a while.
- To show the effects we need more items.
- Still more text.
- And the final text on this slide. Something to appear is here.


## More highlighting effects

- We start this highlighted and keep it for a while.
- To show the effects we need more items.
- Still more text.
- And the final text on this slide.


## Still more list effects

- Hi! Again this starts highlighted here. And we want to come back to this later.


## Still more list effects

- Hi! Again this starts highlighted here. And we want to come back to this later.
- Sorry for these boring items.


## Still more list effects

- Hi! come back to this later.
- Sorry for these boring items.
- But somehow we must fill this slide.


## Still more list effects

- Hi!

And we want to
come back to this later.

- Sorry for these boring items.
- But somehow we must fill this slide.
- And we got it.


## Including pictures

void dlink::append ( dlink $* p)\{$

$$
\begin{aligned}
& p->\text { suc }=\text { suc } ; \\
& p->\text { pre }=\text { this } ; \\
& \text { suc }->\text { pre }=p ; \\
& \text { suc }=p
\end{aligned}
$$

$$
\}
$$



## Including pictures

void dlink:: append ( dlink $* p)\{$

$$
\begin{aligned}
& p->\text { suc }=\text { suc } ; \\
& p->\text { pre }=\text { this } ; \\
& \text { suc }->\text { pre }=p ; \\
& \text { suc }=p
\end{aligned}
$$

$$
\text { \} }
$$


$\square$

## Including pictures

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\begin{aligned}
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$$

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\}
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## Including pictures

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$$

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& \text { suc }=p
\end{aligned}
$$

$$
\}
$$



## Thanks for having a look

The features demonstrated here can be created with pdflatex, vtex and the combination of latex and dvipdfm using the post processor PPower4. If you would like to check this out, see the homepage of PPower4. Please send comments concerning features and the documentation. I would appreciate also suggestions for more examples.
Thank you for your cooperation!

