powerdot example 1

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muc luc

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A

Simple onslide+
twocolumn
Slide 1
Slide 2

B

Slide 3
Slide 4

C

Slide 5
Relative overlays

A

Simple onslide+

```
onslide : power
onslide+: powerdot
onslide+: power
```

Simple onslide+

```
onslide :     dot
onslide+: powerdot
onslide+: dot
```

twocolumn

asdfl;kjas;dfkjpoej;laksdjf;laksdjf;askdfdslakfj;dskdjf;lkasdjf;lkj2;rja;sdlkfj;asdf

Slide 1

1. Here
2. we
3. demonstrate
4. the enumerate environment

Slide 2

1. Here

Slide 2

1. Here
2. we

Slide 2

1. Here
2. we
3. demonstrate

Slide 2

1. Here
2. we
3. demonstrate
4. the enumerate environment

B

Slide 3

1. Here

2. we

3. demonstrate

4. the enumerate environment

Slide 3

1. Here
2. we
3. demonstrate
4. the enumerate environment

Slide 3

1. Here

2. we

3. demonstrate

4. the enumerate environment

Slide 3

1. Here
2. we
3. demonstrate
4. the enumerate environment

Slide 4

1. Here

2. we

3. demonstrate

4. the enumerate environment

Slide 4

1. Here
2. we
3. demonstrate
4. the enumerate environment

Slide 4

1. Here
2. we
3. demonstrate
4. the enumerate environment

Slide 4

1. Here
2. we
3. demonstrate
4. the enumerate environment

- muc luc

A

B

C

- Slide 5
- Relative overlays

C

Slide 5

1. Here

Slide 5

2. we

Slide 5

3. demonstrate

Slide 5

4.   the enumerate environment

Relative overlays

- A

Relative overlays

- A
- B

Relative overlays

- A
- B (visible 1 overlay after B)
- C

Relative overlays

- A
- B
- C
- D

Relative overlays

- A
- B
- C (appears 2 overlays after C, visible until the end)
- D (appears 1 overlay after D, visible until overlay 6)
- E

Relative overlays

- A

- B

- C (appears 2 overlays after C, visible until the end)

- D (appears 1 overlay after D, visible until overlay 6)

- E

- F

Relative overlays

- A
- B
- C (appears 2 overlays after C, visible until the end)
- D
- E
- F
- G

Relative overlays

- A
- B
- C (appears 2 overlays after C, visible until the end)
- D
- E
- F
- G (appears 1 overlay after G for 3 overlays)
- H

Relative overlays

- A
- B
- C (appears 2 overlays after C, visible until the end)
- D
- E
- F
- G (appears 1 overlay after G for 3 overlays)
- H
- I

Relative overlays

- A
- B
- C (appears 2 overlays after C, visible until the end)
- D
- E
- F
- G (appears 1 overlay after G for 3 overlays)
- H
- I
- J

Relative overlays

- A
- B
- C (appears 2 overlays after C, visible until the end)
- D
- E
- F
- G
- H
- I
- J
- K