

```
when (c1)      { /* b1 */ }  
when (c3)      { /* b2 */ }  
when (c1, c2)  { /* b3 */ }  
when (c1)      { /* b4 */ }  
when (c2, c3)  { /* b5 */ }  
when (c3)      { /* b6 */ }
```

c3

c2

c1

```
when (c1)  
{ /* b1 */ }
```

```
when (c3)  
{ /* b2 */ }
```

```
when (c1,c2)  
{ /* b3 */ }
```

```
when (c1)  
{ /* b4 */ }
```

```
when (c2,c3)  
{ /* b5 */ }
```

```
when (c3)  
{ /* b6 */ }
```

Request

```
when (c1)
{ /* b1 */ }
```

```
when (c3)
{ /* b2 */ }
```

```
when (c1,c2)
{ /* b3 */ }
```

```
when (c1)
{ /* b4 */ }
```

```
when (c2,c3)
{ /* b5 */ }
```

```
when (c3)
{ /* b6 */ }
```

c3

c2

c1

c3

c2

c1

Request

```
when (c1)
{ /* b1 */ }
```

```
when (c3)
{ /* b2 */ }
```

```
when (c1,c2)
{ /* b3 */ }
```

```
when (c1)
{ /* b4 */ }
```

```
when (c2,c3)
{ /* b5 */ }
```

```
when (c3)
{ /* b6 */ }
```

b2.r3

c3

c2

b1.r1

c1

```
when (c1)
{ /* b1 */ }
```

```
when (c3)
{ /* b2 */ }
```

```
when (c1,c2)
{ /* b3 */ }
```

```
when (c1)
{ /* b4 */ }
```

```
when (c2,c3)
{ /* b5 */ }
```

```
when (c3)
{ /* b6 */ }
```

b2.r3

c3

c2

b1.r1

c1

```
when (c1)
{ /* b1 */ }
```

```
when (c3)
{ /* b2 */ }
```

```
when (c1,c2)
{ /* b3 */ }
```

```
when (c1)
{ /* b4 */ }
```

```
when (c2,c3)
{ /* b5 */ }
```

```
when (c3)
{ /* b6 */ }
```

















