

Hauptspeicherbelegung in arrayvar.c (Folie 2-31)

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$\&a = a = \&a[0] = 0x7fcc8a9c3c0$	5d	} a[0] bzw. *(a + 0)
.....c1	0d	
.....c2	00	
.....c3	00	
$a + 1 = \&a[1] = 0x7fcc8a9c3c4$	72	} a[1] bzw. *(a + 1)
.....c5	0d	
.....c6	00	
.....c7	00	
$a + 2 = \&a[2] = 0x7fcc8a9c3c8$	33	} a[2] bzw. *(a + 2)
.....c9	0e	
.....ca	00	
.....cb	00	
$a + 3 = \&a[3] = 0x7fcc8a9c3cc$	e6	} a[3] bzw. *(a + 3)
.....cd	0e	
.....ce	00	
.....cf	00	
$\&a + 1 = \dots\dots\dots d0$:	
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$$3421_{10} = d5d_{16}$$

$$3442_{10} = d72_{16}$$

$$3635_{10} = e33_{16}$$

$$3814_{10} = ee6_{16}$$