hello.c

```
35  #define END 4330
36  #else
37  #define END 4330
38  #endif
39
40  static struct starpu_fxt_options options;
41  // first implementation with an initial delay (100 us)
42  void memset0_cpu(void *descr[], void *arg)
43  {
44      (void)arg;
45      //STARPU_SKIP_IF_VALGRIND;
46
47      unsigned *ptr = (unsigned *)STARPU_VECTOR_GET_PTR(descr[0]);
48      unsigned n = STARPU_VECTOR_GET_NX(descr[0]);
49      unsigned i;
50
51      starpu_usleep(100);
52
53      for (i=0; i<n ; i++)
54      {
55          ptr[0] += i;
56      }
57  }
58
59  // second implementation without i
60  void memset_cpu(void *descr[], voi
61  {
62      (void)arg;
63      //STARPU_SKIP_IF_VALGRIND;
64
65      unsigned *ptr = (unsigned *)STARPU_VECTOR_GET_PTR(descr[0]);
```

Run StarPU Application

Run Starpu FxT Tool: different trace formats are generated !!!

OK