

```

! dyn_sources . f90
...
! $acc data present (ZWORK1,ZWORK2)
...
! $acc kernels present_cr (ZWORK1,ZWORK2)
    ! $mnh_expand_array ( JI=1:JIU ,  JJ=1:JJU ,  JK=1:JKU)
        ZWORK1 ( : , : , : ) = PCURVX ( : , : ) / XRADIUS
        ZWORK2 ( : , : , : ) = PCURVY ( : , : ) / XRADIUS
    ! $mnh_end_expand_array ()
! $acc end kernels
...
! $acc end data
...

```