

The diagram illustrates the Xen VMM architecture. At the top, a large orange box represents Dom0, which contains the mpstat tool to measure vcpu load. To the right of Dom0, six light blue boxes represent domU domains, arranged in two rows of three. The text 'Executing lozone benchmark' is centered between these two rows of domU boxes. Below the domU boxes is a green bar representing the Xen VMM, and at the bottom is a light blue bar representing the Hardware. The entire system is enclosed in a dashed black border.

Dom0
mpstat tool to measure
vcpu load

domU

domU

domU

Executing lozone benchmark

domU

domU

domU

Xen VMM

Hardware