Subject: Re: Intel iMac IDL performance Posted by JD Smith on Fri, 10 Mar 2006 17:19:03 GMT View Forum Message <> Reply to Message

On Wed, 08 Mar 2006 13:47:08 +0100, Wolf Schweitzer wrote:

- > On my dual-AMD Opteron 254, the minimal amount of time for this test,
- > replacing !CPU.TPOOL_MIN_ELTS with the standard preset 100000 and setting
- > the tpool_min_elts to 25, is 0.16 sec.

This assumes TPOOL_MIN_ELTS=100000. Setting tpool_min_elts with CPU will reset this, which will make the size of the vector much smaller, and make this somewhat artificial (though I don't doubt a factor of 10, really). I guess I should have put a:

cpu,tpool_min_elts=100000

first, to even the playing field.

JD