

Support multi-CPUs(processors) for model regeneration action in Creo

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创建位置 2012-7-7 下午8:26 创建人 sen su - 最后修改: 2012-7-7 下午8:26

Now most customers are using multi-CPUs(processors) machines.
But for creo current release, only support multi-CPUs(processors) for graphics area and mechanica mode. Buy expensive machine and expensive software, it is very waste for us.
As I know, NX 8.0, solidworks 2012 and CATIA are support multi-CPUs(processors).

分类: Simulate , Sketch , View , Parametric , Layout , Direct , Illustrate , Schematics

标签: support, model, creo, cpu, regeneration, multi, processors

评论 (4)

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qimin zhou 2012-7-7 下午8:40
This is very very common enhancement for us.
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Joshua Houser 2012-7-9 下午1:20
I completely agree that this would be great. The improvements I've seen in analysis tools such as CFDesign and Microstripes is amazing. I also understand the difficulty in splitting an explicity sequential process into multiple-processor enviorment.
I don't know anything about Catia or NX 8, but I haven't seen that Solidworks makes any better use of multiple processors than Pro/E.
From Solidworks http://www.javelin-tech.com/main/support/solidworks_2012_hardware_faq.htm
"Only certain functions of SolidWorks can actually utilize multi-thread technology. Running simulation analysis, rendering images, file opening and user interface activities (redraw, dialog boxes) can take advantage of multiple cores as there are multiple calculations that can be determined simultaneously."
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ANDREAS SENNER 2013-9-18 上午12:16
I agree with that request! The ability to use multi-CPUs for model regeneration action in Creo 2.0 would be very helpful for us.
 喜欢 (1) 举报非法信息 回复

sami demir 2014-6-12 上午1:04
but must be
we will wait
 喜欢 (0) 举报非法信息 回复

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