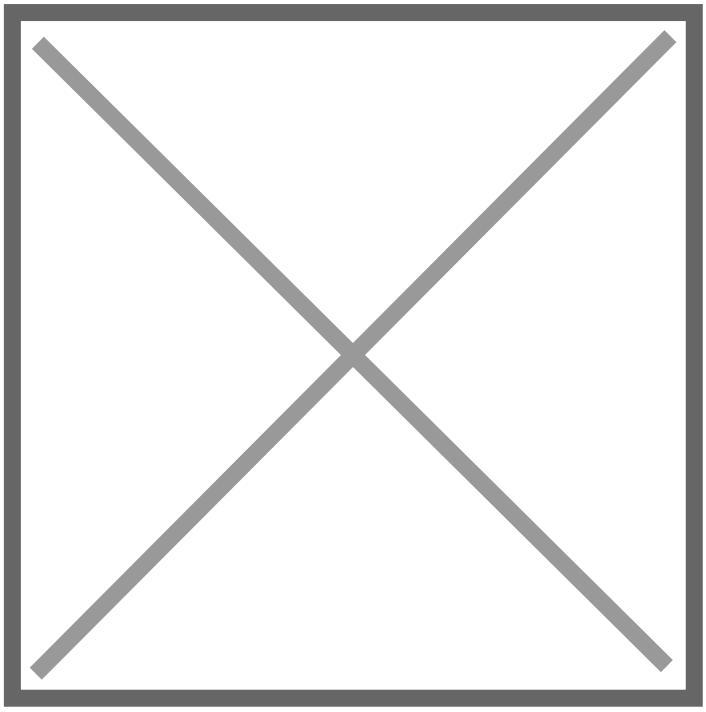
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HP powers IGIB with supercomputer to accelerate research

10 May 2005 | News



The Institute of Genomics and Integrative Biology (IGIB), New Delhi, is engaged in setting up a super computer facility in collaboration with HP aimed at undertaking complex life sciences research

With an objective of increasing the speed at which life science research is being done Ã¢â?¬â?? IGIB, a constituent of the Council of Scientific and Industrial Research (CSIR), has signed an agreement to acquire Hewlett-Packard (HP)'s four-teraflop cluster platform supercomputer for conducting advance life sciences computational biology research.

"We are doing this in order to speed up the research process. HP's cluster platform provides a scalable architecture that allows us to complete large simulation experiments such as molecular interactions and dynamics, virtual drug screening and protein folding, much more quickly, saving a lot of time for us to do other complex things," Samir Brahmachari, Director, IGIB, informed.

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