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## Is Your Code Ready for Today?s New Parallel Features? <sup>[1]</sup>

[Intel](#) <sup>[2]</sup>

### **Link:**

[Is Your Code Ready for Today?s New Parallel Features?](#) <sup>[3]</sup>

Thursday, 16 June, 2016

No application is forever. Even applications that claim to be decades old, have evolved. New norms like the Internet connecting computers, graphical display replacing teletypes, and mouse/trackpads are among the changes that applications evolve to utilize. Today, nothing is more important to this evolution than Parallel Computing. This is what modernizing code is about. The rewards can be huge for modernization of demanding applications. The penalty for ignoring the opportunity can be large too if competition takes the first step.

 [Is Your Code Ready for Today?s New Parallel Features\\_ - IT Peer Network.pdf](#) <sup>[4]</sup>

### **Phase:**

[openlab phase V](#) <sup>[5]</sup>

### **Technical area:**

[Computing Platforms \(offline\)](#) <sup>[6]</sup>

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**Links**

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[2] [http://test-static-05.web.cern.ch/about/industry\\_members/intel](http://test-static-05.web.cern.ch/about/industry_members/intel)

[3] <https://itpeernetwork.intel.com/is-your-code-ready-for-todays-new-parallel-features-2/>

[4] [http://test-static-05.web.cern.ch/sites/test-static-](http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2016/Is%20Your%20Code%20Ready%20for%20Today%E2%80%99s%20New%20IT%20Peer%20Network.pdf)

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[5] <http://test-static-05.web.cern.ch/about/phase-v>

[6] <http://test-static-05.web.cern.ch/technical-area/computing-platforms-offline>