Levesque’s view – close to Cray’s

- Keep up with standards
  - Languages, OpenMP
  - What about OpenACC?
Levesque’s view – close to Cray’s

- Keep up with standards
  - Languages, OpenMP
  - What about OpenACC
- Not sure what we can do to work with abstractions
  - Can our tools (Perftools and Debuggers) work with them? Typically issues relating back to original source
Levesque’s view – close to Cray’s

● Keep up with standards
  ● Languages, OpenMP
  ● What about OpenACC

● Not sure what we can do to work with abstractions
  ● Can our tools (Perftools and Debuggers) work with them? Typically issues relating back to original source

● Really we want to be performance portable across our machines (Yes we do sell accelerators); however, We strive to have applications be more performant on our systems than on our competitors.
  ● Our interconnect has always created performance portability issue with CAF, UPC and RDMA