

Quick Start Guide

This guide is intended to get you started with IBM Open XL Fortran for AIX.

Product overview

IBM® Open XL Fortran for AIX® is IBM's next generation Fortran compiler that can be used for developing complex, computationally intensive programs. The product combines open source LLVM technology and IBM's advanced optimizations. IBM Open XL Fortran for AIX is part of a larger family of IBM C, C++, and Fortran compilers.

1 Step 1: Accessing your software



This product offering includes IBM Open XL Fortran for AIX.

To download the recently available image of IBM Open XL Fortran for AIX, see the following documents:

- Recently available product image (<https://www.ibm.com/support/pages/node/612493>)
- Download instructions (<https://www.ibm.com/support/pages/node/508081>)

2 Step 2: Accessing your documentation



The product readme documents are included as part of this package.

The product documentation for IBM Open XL Fortran for AIX is available at <https://www.ibm.com/docs/openxl-fortran-aiX>.

3 Step 3: Setting up the system



You can find the system requirements of IBM Open XL Fortran for AIX in the product documentation (<https://www.ibm.com/docs/openxl-fortran-aiX>).

4 Step 4: Installing your software



You can find the installation instructions of IBM Open XL Fortran for AIX in the product documentation (<https://www.ibm.com/docs/openxl-fortran-aiX>).

More information



For more information about IBM Open XL Fortran for AIX, see the product page (<https://www.ibm.com/products/xl-fortran-aiX-compiler-power>) and the IBM C/C++ and Fortran compilers on Power® community (<http://ibm.biz/openxl-power-compilers>).

For the support information of IBM Open XL Fortran for AIX, see the support portal (<https://ibm.biz/openxl-f-support>).

For the Japanese and Chinese versions of this guide, see the documentation library page (<https://www.ibm.com/support/pages/node/592873>).