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October 2014 Andrew N. Johnson, Janet B. Anderson, Martin R. Kraimer
(Argonne National Laboratory) W. Eric Norum (Lawrence Berkeley
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EPICS Application Developer's Guide

This repository contains the LaTeX text of the EPICS Application
Developers Guide, and older versions of the Channel Access Protocol
Specification. The master version of the latter has now been converted
to a restructured text file in the specs directory of the epics-docs
repository on GitHub. The Makefile in this directory generates both
HTML and PDF versions of the Developers Guide and can rsync them into
a directory set by the INSTALL_DIR variable. make all will generate
the files, make ...

[GitHub - epics-docs/appdev: EPICS Application Developers Guide](#)

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This chapter provides a brief introduction to creating EPICS IOC applications. It contains: Instructions for creating, building, and running an example IOC application. Instructions for creating, building, and executing example Channel Access clients. Briefly describes iocsh, which is a base supplied command shell. ...

EPICS Application Developer's Guide - Getting Started

The ld command in the startup script loads EPICS core, the record, device and driver support the IOC needs, and any application specific modules that have been linked into it. dbLoadDatabase loads database definition files describing the record/device/driver support used by the application.. dbLoadRecords loads record instance definitions.

EPICS Application Developer's Guide - IOC Initialization

The Experimental Physics and Industrial Control System (EPICS) comprises a set of software components and tools that can be used to create distributed control systems. EPICS provides capabilities that are typically expected from a distributed control system: Remote control & monitoring of facility equipment Automatic sequencing of operations

EPICS Overview - EPICS Documentation documentation

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Content Description #Includes bibliographical references and index.

This manual describes a set of tools that can be used to develop software for EPICS based control systems. It provides the following features: Multiple applications; the entire system is composed of an arbitrary number of applications: Source/Release Control; all files created or modified by the applications developers can be put under sccs (a UNIX Source/Release control utility): Multiple Developers; it allows a number of applications developers to work separately during the development phase but combine their applications for system testing and for a production system; Makefiles: makefiles are provided to automatically rebuild various application components. For C and state notation programs, Imagefiles are provided.

This book is designed to help project managers with a traditional, plan-driven project management background understand the challenges of

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implementing agile and to develop a more adaptive project management approach. Content is organized into 5 sections: fundamental of agile, agile processes and tools, making agile work for business, implementing agile at the enterprise level, and case studies. It can be used to study for PMI's newly founded ACP exam.

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