IBM Application Discovery V5.0.5

Quick Start Guide

IBM
# Contents

Chapter 1. Accessibility Features for IBM Application Discovery .......................... 1
Chapter 2. Introduction ......................................................................................... 3
Chapter 3. Product Overview .............................................................................. 5
Chapter 4. Step 1: Access the Software and Documentation ............................... 7
Chapter 5. Step 2: Evaluate the System Requirements ......................................... 9
Chapter 6. Step 3: Install IBM Application Discovery Suite ................................. 11
Documentation Notices for IBM Application Discovery ..................................... 13
Trademarks ......................................................................................................... 14
Chapter 1. Accessibility Features for IBM Application Discovery

Accessibility features assist users who have a disability, such as restricted mobility or limited vision, to use information technology content successfully.

Overview
IBM® Application Discovery includes the following major accessibility features:

- Keyboard-only operation
- Operations that use a screen reader

IBM Application Discovery uses the latest W3C Standard, WAI-ARIA 1.0 (www.w3.org/TR/wai-aria/), to ensure compliance with US Section 508 (www.access-board.gov/guidelines-and-standards/communications-and-it/about-the-section-508-standards/section-508-standards) and Web Content Accessibility Guidelines (WCAG) 2.0 (www.w3.org/TR/WCAG20/). To take advantage of accessibility features, use the latest release of your screen reader and the latest web browser that is supported by IBM Application Discovery.

The IBM Application Discovery online product documentation in IBM Knowledge Center is enabled for accessibility. The accessibility features of IBM Knowledge Center are described in the Accessibility section of the IBM Knowledge Center help (https://www.ibm.com/support/knowledgecenter/en/about/releasenotes.html).

Keyboard navigation
This product uses standard navigation keys.

Interface information
For alternative installation using Command Line Installation (CLI), refer to section Alternative Installation for ADDI Using CLI in IBM Application Discovery Installation and Configuration Guide.

The IBM Application Discovery user interfaces do not have content that flashes 2 - 55 times per second.

The IBM Application Discovery web user interface relies on cascading style sheets to render content properly and to provide a usable experience. The application provides an equivalent way for low-vision users to use system display settings, including high-contrast mode. You can control font size by using the device or web browser settings.

The IBM Application Discovery web user interface includes WAI-ARIA navigational landmarks that you can use to quickly navigate to functional areas in the application.

Related accessibility information
In addition to standard IBM help desk and support websites, IBM has a TTY telephone service for use by deaf or hard of hearing customers to access sales and support services:

TTY service
800-IBM-3383 (800-426-3383)
(within North America)

For more information about the commitment that IBM has to accessibility, see IBM Accessibility (www.ibm.com/able).
Chapter 2. Introduction

This guide is intended to get you started with the installation of IBM Application Discovery Suite.
Chapter 3. Product Overview

IBM Application Discovery Suite is an application portfolio management product for legacy applications, which provides understanding capabilities, impact analysis, control and data flow analysis, graphical and alphanumeric reports along with a database repository.

Its main functions include the following:

• Analysis of all components of a system to determine its structure and the relationships between, among and within program entities and the system and its components. The results of this analysis are stored in a data repository and can be examined by means of graphical displays and textual reports. Data in this repository serves as a basis for further analysis and synthesis.

• Mining of the code to discover business rules of the application.
Chapter 4. Step 1: Access the Software and Documentation

The IBM Application Discovery Suite contains the following components:

- IBM Application Discovery Configuration Server
- IBM Application Discovery Build Client
- IBM Application Discovery GraphDB Service
- IBM Application Discovery Batch Server
- IBM Application Discovery Validation Server Service
- IBM Application Discovery Analyze Client and Server
- IBM Application Discovery Audit and Catalog Services

To install IBM AD components on Windows or Linux, use the IBM Application Discovery and Delivery Intelligence (ADDI) installer.

Note: You can also use the IBM ADDI installer to install IBM ADI components.

To access the documentation, go to the IBM Application Discovery Knowledge Center or the IBM Application Discovery and Delivery Intelligence Library page.
Chapter 5. Step 2: Evaluate the System Requirements

For complete system requirements for IBM Application Discovery Suite see *IBM Application Discovery Installation and Configuration Guide* and *IBM Application Discovery Connect for Mainframe Configuration Guide*. The manuals are available on the IBM Application Discovery Knowledge Center or on the IBM Application Discovery and Delivery Intelligence Library page.
Chapter 6. Step 3: Install IBM Application Discovery Suite

For instructions on installing and configuring IBM Application Discovery Suite, see IBM Application Discovery Installation and Configuration Guide and IBM Application Discovery Connect for Mainframe Configuration Guide.
Documentation Notices for IBM Application Discovery

This edition applies to version 5.0.5 of IBM Application Discovery with the corresponding fix packs.


This information was developed for products and services offered in the US. This material might be available from IBM in other languages. However, you may be required to own a copy of the product or product version in that language in order to access it.

IBM may not offer the products, services, or features discussed in this document in other countries. Consult your local IBM representative for information on the products and services currently available in your area. Any reference to an IBM product, program, or service is not intended to state or imply that only that IBM product, program, or service might be used. Any functionally equivalent product, program, or service that does not infringe any IBM intellectual property right may be used instead. However, it is the user's responsibility to evaluate and verify the operation of any non-IBM product, program, or service. IBM may have patents or pending patent applications covering subject matter described in this document. The furnishing of this document does not grant you any license to these patents. You can send license inquiries, in writing, to:

IBM Director of Licensing
IBM Corporation
North Castle Drive, MD-NC119
Armonk, NY 10504-1785
US

For license inquiries regarding double-byte character set (DBCS) information, contact the IBM Intellectual Property Department in your country or send inquiries, in writing, to:

Intellectual Property Licensing
Legal and Intellectual Property Law
IBM Japan Ltd.
19-21, Nihonbashi-Hakozakicho, Chuoku
Tokyo 103-8510, Japan

INTERNATIONAL BUSINESS MACHINES CORPORATION PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some jurisdictions do not allow disclaimer of express or implied warranties in certain transactions, therefore, this statement may not apply to you.

This information might include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in new editions of the publication. IBM may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

Any references in this information to non-IBM websites are provided for convenience only and do not in any manner serve as an endorsement of those websites. The materials at those websites are not part of the materials for this IBM product and use of those websites is at your own risk.

IBM may use or distribute any of the information you provide in any way it believes appropriate without incurring any obligation to you.

Licensees of this program who wish to have information about it for the purpose of enabling: (i) the exchange of information between independently created programs and other programs (including this one) and (ii) the mutual use of the information which has been exchanged, should contact:

IBM Director of Licensing
IBM Corporation
North Castle Drive, MD-NC119
Armonk, NY 10504-1785
US

© Copyright IBM Corp. 2010, 2018
Such information may be available, subject to appropriate terms and conditions, including in some cases, payment of a fee.

The licensed program described in this document and all licensed material available for it are provided by IBM under terms of the IBM Customer Agreement, IBM International Program License Agreement or any equivalent agreement between us.

Information concerning non-IBM products was obtained from the suppliers of those products, their published announcements or other publicly available sources. IBM has not tested those products and cannot confirm the accuracy of performance, compatibility or any other claims related to non-IBM products. Questions on the capabilities of non-IBM products should be addressed to the suppliers of those products.

Statements regarding IBM's future direction or intent are subject to change or withdrawal without notice, and represent goals and objectives only.

All IBM prices shown are IBM's suggested retail prices, are current and are subject to change without notice. Dealer prices may vary. This information is for planning purposes only.

The information herein is subject to change before the products described become available.

This information contains examples of data and reports that are used in daily business operations. To illustrate them as completely as possible, the examples include the names of individuals, companies, brands, and products. All of these names are fictitious and any similarity to actual people or business enterprises is entirely coincidental.

COPYRIGHT LICENSE: This information contains sample application programs in source language, which illustrate programming techniques on various operating platforms. You can copy, modify, and distribute these sample programs in any form without payment to IBM, for the purposes of developing, using, marketing, or distributing application programs conforming to the application programming interface for the operating platform for which the sample programs are written. These examples have not been thoroughly tested under all conditions. Therefore, IBM cannot guarantee or imply reliability, serviceability, or function of these programs. The sample programs are provided "AS IS", without warranty of any kind. IBM shall not be liable for any damages arising out of your use of the sample programs.

Each copy or any portion of these sample programs or any derivative work must include a copyright notice as follows: © (your company name) (year). Portions of this code are derived from IBM Corp. Sample Programs. © Copyright IBM Corp. _enter the year or years_.

**Trademarks**

IBM, the IBM logo, and ibm.com® are trademarks or registered trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on the web [Copyright and trademark information](https://www.ibm.com/developerworks/).