

IBM Application Discovery for IBM Z V5.1.0

Quick Start Guide



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Chapter 1. Accessibility features for IBM AD

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 for IBM Z® includes the following major accessibility features:

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

IBM Application Discovery for IBM Z uses the latest W3C Standard, [WAI-ARIA 1.0](http://www.w3.org/TR/wai-aria/) (www.w3.org/TR/wai-aria/), to ensure compliance with [US Section 508](http://www.access-board.gov/guidelines-and-standards/communications-and-it/about-the-section-508-standards/section-508-standards) (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](http://www.w3.org/TR/WCAG20/) (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 for IBM Z.

The IBM Application Discovery for IBM Z 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) (<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 topic [Installing components by using CLI](#) in *IBM AD User Guide*.

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

The IBM Application Discovery for IBM Z 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 for IBM Z 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](http://www.ibm.com/able) (www.ibm.com/able).

Chapter 2. Introduction

This guide is intended to get you started with the installation of IBM Application Discovery for IBM Z.

Chapter 3. Product Overview

IBM Application Discovery for IBM Z 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 for IBM Z contains the following components:

- IBM AD Analyze Client and Server
- IBM AD Audit, Business Rules Discovery, and Catalog Services
- IBM AD Batch Server
- IBM AD Build Client
- IBM AD Configuration Service
- IBM AD Connect for Mainframe
- IBM AD Cross Applications Service
- IBM AD File Service
- IBM AD GraphDB Service
- IBM AD Mainframe Projects Service
- IBM AD Manual Resolutions Service
- IBM AD Search Service
- IBM AD Validation Server Service
- IBM ADDI Extension
- Authentication Server (DEX)

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

To access the documentation, go to the [IBM Application Discovery for IBM Z Knowledge Center](#) or the [IBM Application Discovery and Delivery Intelligence for IBM Z Library](#) page.

Chapter 5. Step 2: Evaluate the System Requirements

For complete system requirements for IBM Application Discovery for IBM Z, see *IBM AD User Guide*, which is available on the [IBM Application Discovery for IBM Z Knowledge Center](#) or on the [IBM Application Discovery and Delivery Intelligence for IBM Z Library](#) page.

Chapter 6. Step 3: Install IBM Application Discovery for IBM Z

For instructions on installing and configuring IBM Application Discovery for IBM Z, see *IBM AD User Guide*.

Documentation Notices for IBM Application Discovery for IBM Z

This edition applies to version 5.1.0 of IBM Application Discovery for IBM Z with the corresponding fix packs.

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