

Quick Start Guide

This guide describes a quick and easy way to get started with the product.

Product overview

IBM Wazi Analyze (hereinafter referred to as Wazi Analyze) is a containerized component that creates rapid, graphical analysis in an installation-free and configuration-free web UI. With Wazi Analyze, developers can discover the relationships among their z/OS® application artifacts and quickly understand the impact of the changes they want to make.

Wazi Analyze V.1.4.0 is shipped as a component of the following two different products:

- IBM Application Discovery and Delivery Intelligence for IBM Z® (ADDI) V6.0.2
- IBM Wazi Developer for Red Hat® CodeReady Workspaces (IBM Wazi Developer) V1.4.0

Based on the product from which you obtain the Wazi Analyze component, check the following guide accordingly to get started.

1 Step 1: Accessing the software and documentation

To download your software from Passport Advantage®, follow the instructions at <https://www.ibm.com/software/passportadvantage/>. For more information, visit the [IBM support page](#).

You can find Wazi Analyze documentation on IBM Documentation site.

- If you obtain Wazi Analyze as part of ADDI, visit <https://www.ibm.com/docs/en/addi>.
- If you obtain Wazi Analyze as part of Wazi Developer, visit <https://www.ibm.com/docs/en/wdfrhcw/>.

2 Step 2: Getting started

To get started with Wazi Analyze, you can check either of the following checklists to quickly go through the steps.

- If you obtain Wazi Analyze as part of ADDI, check [Getting started](#).
- If you obtain Wazi Analyze as part of Wazi Developer, check [Getting started](#).

More information

For more information, check the following links.

- ADDI product page: <https://www.ibm.com/products/app-discovery-and-delivery-intelligence>
- IBM ADDI library (<https://www.ibm.com/support/pages/ibm-application-discovery-and-delivery-intelligence-ibm-z-library>).
- [IBM Z and LinuxONE Community - IBM ADDI](#)
- Wazi Developer product page: <https://www.ibm.com/products/wazi-developer>
- [IBM Z and LinuxONE Community - IBM Wazi Developer](#)

