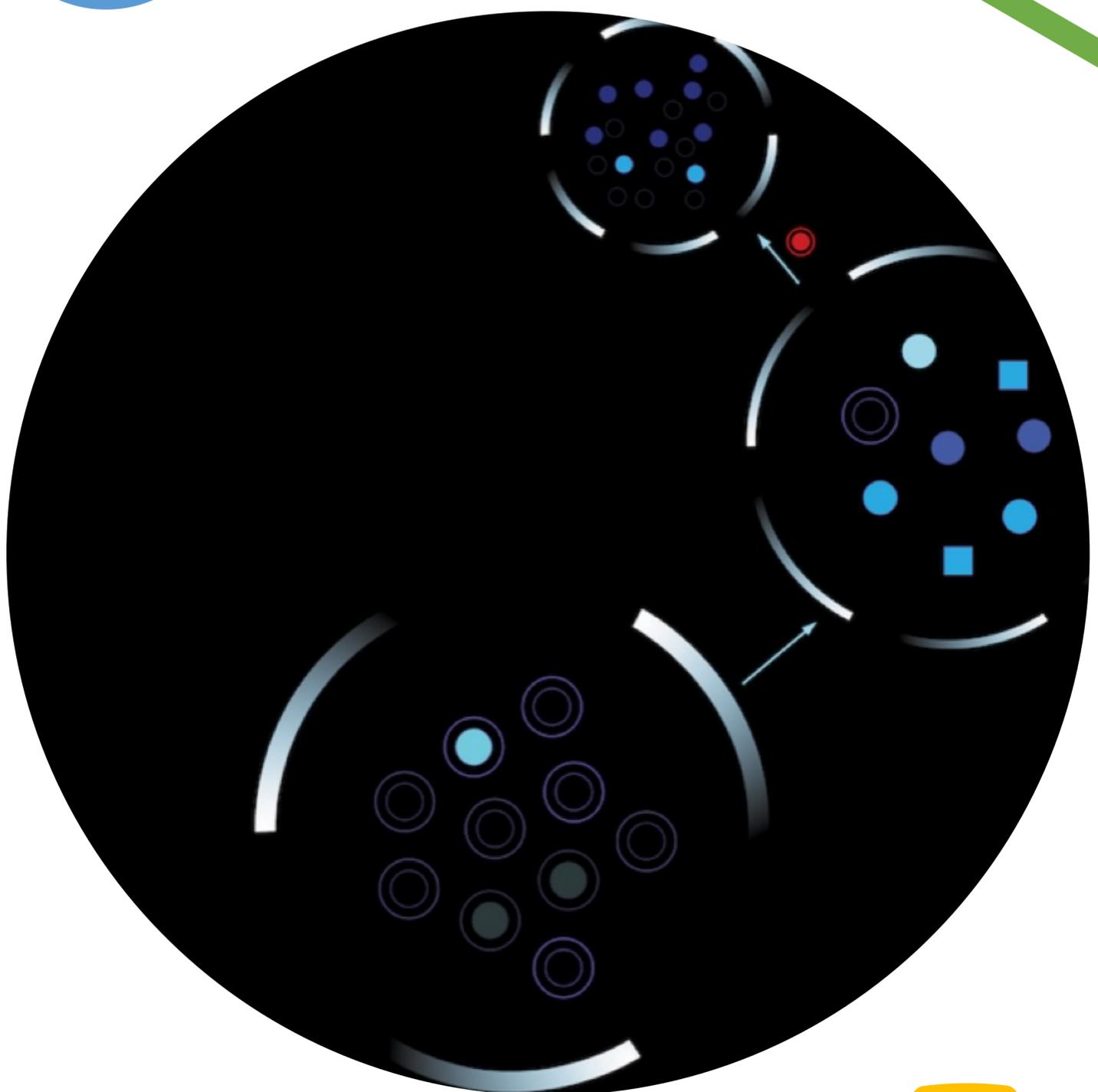


# IBM

Let's create a better software delivery experience



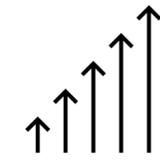


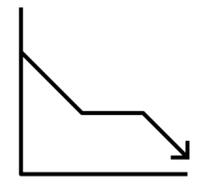
# IBM DevOps Automation

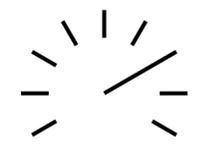
## What's new in IBM UrbanCode Deploy 7.3.1

*Deploy everything everywhere every time*

# IBM DevOps Automation: Mission

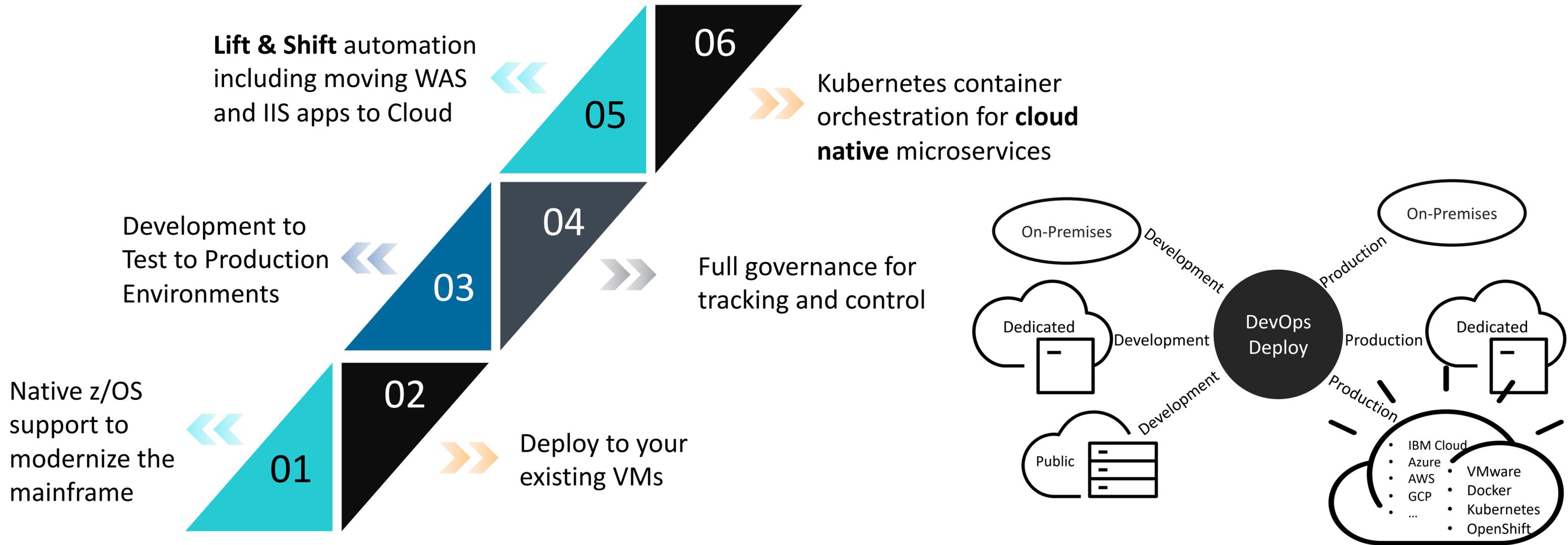
 Improve development and delivery operations

 Reduce security and compliance risk

 Deliver reliable solutions faster

# A short introduction to IBM UrbanCode Deploy

## From Mainframe to I-Series to Distributed to Cloud-Native

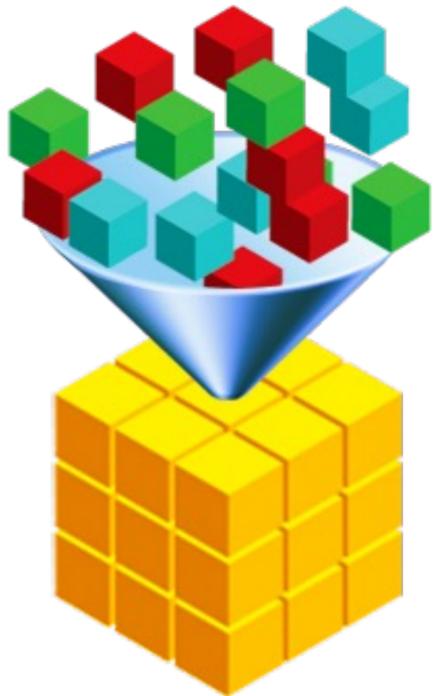


*Deploy Anything From Anywhere To Anywhere*

## Intuitive and Scalable Deployment Automation

# Tracked & Recorded by Deploy

Complex Applications

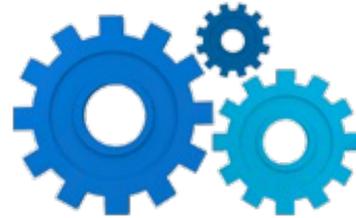


The “What”

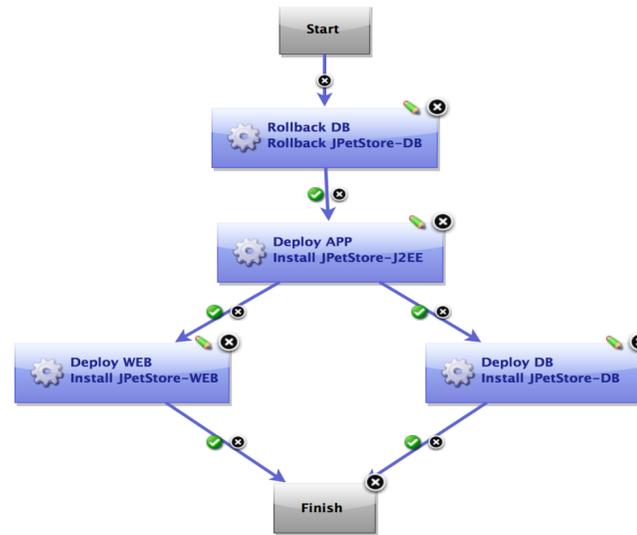


Components

Re-usable Workflows



The “How”



Deployment Automation

The Any!  
“Where”  
Environment



# What was added in IBM UrbanCode Deploy 7.3.0 – a short reminder

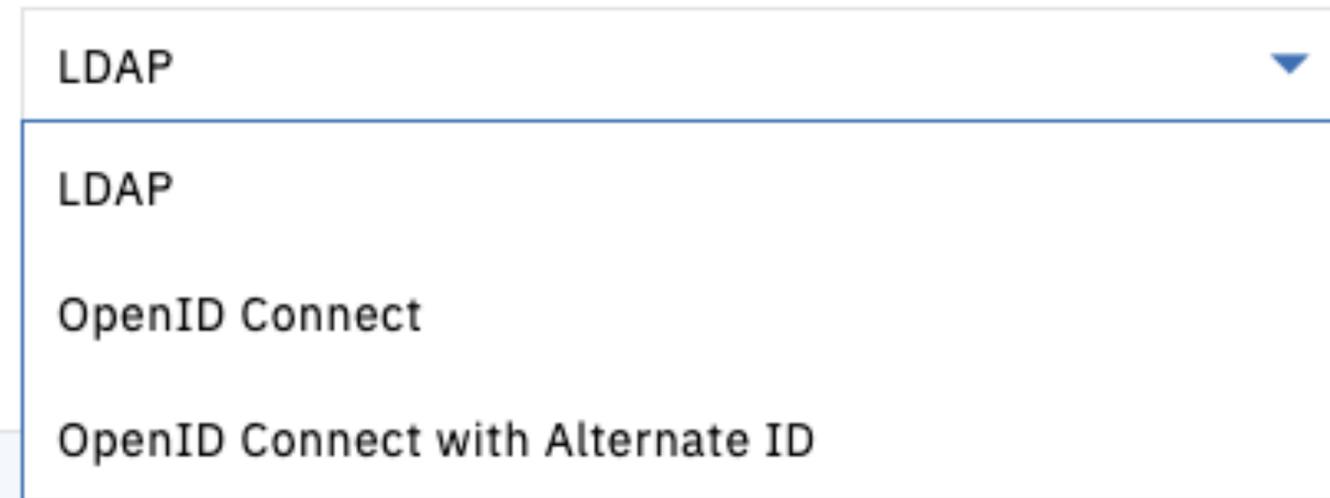
<b>Features</b>
Welcome Page with Content Index
Webhooks support
Centralized Artifact Retention Management
Remote Java Distribution and Upgrade
External Secret Store support (Vault)
Auto Promotion Pipelines

What's new in...

IBM UrbanCode Deploy 7.3.1

# OpenIDConnect in LDAP

## Login Mechanism



A screenshot of a web form showing a dropdown menu for 'Login Mechanism'. The dropdown is currently open, displaying four options: 'LDAP', 'LDAP', 'OpenID Connect', and 'OpenID Connect with Alternate ID'. The first 'LDAP' option is selected and highlighted in blue. A small blue triangle icon is visible at the end of the first 'LDAP' option.

- If your authentication type is LDAP or AD you can now select OpenID Connect as Login Mechanism
- Now it is possible to use OpenID Connect as an authentication mechanism for LDAP authentication realms.

## Disable password-based login for authentication realms

Type \*

OpenID Connect



Disable Login

- With OpenIDC or LDAP+OpenIDC authentication real its not possible to disable password-based login.

# DataBase latency diagnostics

[Settings](#) / [Diagnostics](#)

[Diagnostics Bundle](#)

[REST Call Log](#)

[Metadata Indexing](#)

[Database](#)

[Test Database Latency](#)

## Test Results

×

[show as text](#)

Number of Queries	50
Total Query Time	5 ms
Number of Failed Queries	0
Minimum Query Time	0 ms
Maximum Query Time	1 ms
Average Query Time	0.1 ms

- Enables administrators to check DB latency in on-premises and cloud deployments for monitoring DB performance

# GitLab Generic Package Source configuration Plug-in

## Version Source Configuration

Source Configuration Type

Server URL \*

Access Token

Project Id \*

Package Name \* 

- GitLab provides the capability to publish files in projects Packaged Registry (like Artifactory, Nexus, DockerHub, ..)
- This plug-in creates new versions from packaged files.

# zOS Search Report

With this new report you can now search for a file or a version across all environments and applications. This report can be found under **Reports -> Deployment -> z/OS Search**. You can use wildcard syntax (\*) or a partial file (case insensitive) **or** version name (case sensitive). Please have a look at a short demonstration video [here](#).

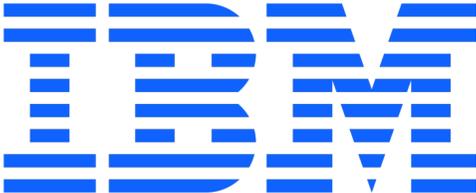
## Reports

<b>Deployment</b>
Deployment Count
Deployment Average Duration
Deployment Total Duration
Deployment Detail
<b>zOS Search</b>
<b>Security</b>
<b>My Reports (0)</b>

Deployment / zOS Search

File Name	Version Name	Application
<input type="text"/>	<input type="text"/>	<input type="text" value="Any"/>
Environment	Component	Show Inactive Records
<input type="text" value="Any"/>	<input type="text" value="Any"/>	<input type="checkbox"/>

Join the



DevOps Community

