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Program Name (Program Number):

IBM watsonx Orchestrate On-Prem V5.2.2 (Evaluation)

IBM watsonx Orchestrate On-Prem (Evaluation)

IBM watsonx Orchestrate On-Prem Non-Prod (Evaluation)

IBM watsonx Orchestrate On-Prem RU (Evaluation)

IBM watsonx Orchestrate On-Prem Reserved (Evaluation)

IBM watsonx Orchestrate On-Prem Reserved Non-Prod (Evaluation)

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The evaluation period begins on the date that Licensee agrees to the terms of this Agreement and ends after 60 days.

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Supporting Programs:

IBM watsonx Orchestrate Developer Edition
IBM Cloud Pak for Data - Enterprise Edition
IBM Fusion
IBM App Connect
IBM watsonx.data
IBM watsonx.ai

Permitted Components

Licensee is permitted to use only the following components or functions of the identified Bundled or Supporting Program:

IBM Cloud Pak for Data Enterprise Edition

- Common core services
- Common database management UI
- Db2 Data Management Console
- IBM Software Hub
- IBM Cloud Pak Foundational Services
 - Business Teams Service
 - Events Operator
 - Flink
 - Identity Management

- Installer
- Integrated UI
- License Service
- License Service Reporter
- Usage Metering Service

Prohibited Components

Licensee is not authorized to use any of the following components or functions of the Program:

discover-zos-adapter

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Program Name (Program Number):

IBM watsonx Orchestrate On-Prem V5.2.2 (5900-BIM)

IBM watsonx Orchestrate On-Prem (CC511062)

IBM watsonx Orchestrate On-Prem Non-Prod (CC511063)

IBM watsonx Orchestrate On-Prem RU (CC511064)

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Supporting Programs

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Supporting Programs:

IBM watsonx Orchestrate Developer Edition

IBM Cloud Pak for Data - Enterprise Edition

IBM Fusion

IBM App Connect

IBM watsonx.data

IBM watsonx.ai

Permitted Components

Licensee is permitted to use only the following components or functions of the identified Bundled or Supporting Program:

IBM Cloud Pak for Data Enterprise Edition

- Common core services
- Common database management UI
- Db2 Data Management Console
- IBM Software Hub
- IBM Cloud Pak Foundational Services
 - Business Teams Service
 - Events Operator
 - Flink
 - Identity Management
 - Installer
 - Integrated UI
 - License Service
 - License Service Reporter
 - Usage Metering Service

Prohibited Components

Licensee is not authorized to use any of the following components or functions of the Program:

discover-zos-adapter

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If the Program is designated as "Non-Production", Licensee can only use the Program as part of Licensee's internal development and test environment for internal non-production activities.

Components Not Used for Establishing Required Entitlements

Licensee may install and use the following Program components, under the license terms, but these components are not used to determine the number of entitlements required for the Program.

IBM Cloud Pak for Data Enterprise Edition

- Common core services
- Common database management UI
- Db2 Data Management Console
- IBM Software Hub
- IBM Cloud Pak Foundational Services
 - Business Teams Service
 - Events Operator

- Flink
- Identity Management
- Installer
- Integrated UI
- License Service
- License Service Reporter
- Usage Metering Service

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Install

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Resource Unit

Resource Unit is a unit of measure by which the Program can be licensed. Resource Unit is an independent measure of a resource managed by, processed by, or related to the use of the Program. Sufficient entitlements must be obtained to cover every resource managed by, processed by, or related to the use of the Program.

In addition to the above, the following terms apply to Licensee's use of the Program.

The Resources for the purpose of the Resource Unit calculation are Skill Runs, Monthly Active Users, and Documents, cumulatively.

A Skill Run is the execution of a Skill. A Skill is a capability that can be used to accomplish an element of work, using natural language processing and capabilities to discover and build conversational AI assistants and automations, and may be a single action (like adding a row to a table) or a multi-step action needed to complete a task (like finding contacts, creating a table of those contacts, and then sending an email to those contacts). Skills include those made available with the Program in a catalogue of prebuilt skills, and custom skills built by or for Licensee. If multiple Skills are dynamically sequenced to run in a Skill flow, then execution of each Skill within that Skill flow is counted as a separate Skill Run.

A Document is a finite volume of data that is enveloped within a document header and trailer record that marks its beginning and end or any electronic representation of a physical document processed by the Program.

Monthly Active Users are the number of Active Users in any calendar month. An Active User is a unique person who accesses the Program in any manner directly or indirectly (for example, through a multiplexing program, device or application server) through any means. Licensee must obtain sufficient entitlements to cover the maximum number of Active Users in any calendar month. Licensee's development personnel accessing the Program for the purposes of internal development and testing are not counted as Active Users.

Resource Unit entitlement requirements are measured according to the following table:

- 100 Skill Runs: 1 Resource Unit (RU)
- 10 Monthly Active Users : 1 Resource Unit (RU)
- 100 Documents: 1 Resource Unit (RU)

If Licensee is using the Program under the legacy skills-based experience, only Skill Runs and Monthly Active Users are counted toward the RU entitlement requirements. If Licensee is using the Program under the new agentic experience, only Monthly Active Users and Documents are counted toward the RU entitlement requirements.

Cumulative Entitlements

Install and Resource Unit entitlements are not alternative means for licensing the Program. Licensee must obtain sufficient Install entitlements for the relevant installations of the Program, as well as a sufficient number of Resource Unit entitlements for the Program.

Domain Agents

IBM watsonx Orchestrate Domain Agents

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Red Hat Product:

Red Hat Enterprise Linux (Production)

- Additional Entitlement Ratio: 8 VPC / 1 Install

Red Hat OpenShift Container Platform (Production)

- Additional Entitlement Ratio: 171 VPC / 1 Install

Red Hat OpenShift AI (Production)

- Additional Entitlement Ratio: 8 VPC / 1 Install

Red Hat Enterprise Linux (Non-Production)

- Additional Entitlement Ratio: 8 VPC / 1 Install

Red Hat OpenShift Container Platform (Non-Production)

- Additional Entitlement Ratio: 105 VPC / 1 Install

Red Hat OpenShift AI (Non-Production)

- Additional Entitlement Ratio: 8 VPC / 1 Install

"Additional Entitlement Ratio n/m" means that Licensee receives some number ('n') entitlements of the indicated metric for the identified program for every specified number ('m') entitlements of the specified metric for the Program as a whole. The specified ratio does not apply to any entitlements for the Program that are not of the required metric type. The number of entitlements for the identified program is rounded up to a multiple of 'n'.

Virtual Processor Core is a unit of measure by which the Program can be licensed. A Server is a physical computer that is comprised of processing units, memory, and input/output capabilities and that executes requested procedures, commands, or applications for one or more users or client devices. Where racks, blade enclosures, or other similar equipment is being employed, each separable physical device (for example, a blade or a rack-mounted device) that has the required components is considered itself a separate Server. A Virtual Server is either a virtual computer created by partitioning the resources available to a physical Server or an unpartitioned physical Server. A Processor Core is a functional unit within a computing device that interprets and executes instructions. A Processor Core consists of at least an instruction control unit and one or more arithmetic or logic unit. A Virtual Processor Core is a Processor Core on a Virtual Server created by partitioning the resources available to a physical Server or an unpartitioned physical Server.

3. IBM Fusion

- Additional Flat Entitlement: 12 Terabytes (TB) max usable capacity per OpenShift cluster

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4. IBM watsonx.data

- Additional Entitlement Ratio: 1 VPC / 1 Install

In addition, use of IBM watsonx.data in support of this Program is subject to the following limitations:- Maximum size per file: 25MB

- Maximum number of files uploaded per batch: 20

- Total size of all files uploaded per batch: 50MB

- Maximum files per Agent: 50

- Overall database storage limit: 10GB

5. IBM watsonx.AI

IBM watsonx.ai is restricted to use in support of inferencing using foundation models provided in IBM watsonx Orchestrate. No other foundation models may be used for such purposes. Usage of the Model Gateway feature of IBM watsonx.ai is not permitted.

6. Use of Usage Metering Data

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