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IBM watsonx Code Assistant for Ansible Software V1.3 (Evaluation)

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IBM Cloud Pak for Data Enterprise Edition

IBM watsonx.ai

IBM Storage Fusion

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IBM Cloud Pak for Data Enterprise Edition

- Common Core Services

- Common Database Management UI

- Db2 Data Management Console

- IBM Cloud Pak for Data Control Plane

- Scheduling service

IBM Cloud Pak Foundational Services

- Installer

- Business Teams Service

- Integrated UI

- Identity Management

- License Service

- License Service Reporter

- Flink

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1. IBM watsonx.ai is restricted to use in support of inferencing and tuning using foundation models provided in IBM watsonx Code Assistant. No other foundation models may be used for such purpose.

2. This Program includes the following software which may not be used for Evil purposes.
- json.jar

3. Program Details:

IBM Storage Fusion

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

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IBM watsonx Code Assistant for Ansible Software V1.3 (5900-BCE)

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1. IBM watsonx.ai is restricted to use in support of inferencing and tuning using foundation models provided in IBM watsonx Code Assistant. No other foundation models may be used for such purpose.
2. This Program includes the following software which may not be used for Evil purposes.
 - json.jar
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Red Hat OpenShift Container Platform

- Additional Entitlement Ratio: 64 VPC / 1 Install

Red Hat OpenShift AI

- Additional Entitlement Ratio: 64 VPC / 1 Install

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"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'.

4. Program Details:

IBM Storage Fusion

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

"Conversion Entitlement Ratio n/m" means that Licensee can convert some number ('n') entitlements of the indicated metric for the listed program for every specified number ('m') entitlements of the specified metric for the Program. Once converted, Licensee may only use such converted entitlements for the listed program. The specified conversion does not apply to any entitlements for the Program that are not of the required metric type.

"Additional Flat Entitlement" means that regardless of the number of entitlements obtained to the Program, Licensee's use of the listed program is limited to the number of entitlement(s) listed.

Terabyte is a unit of measure by which the Program can be licensed. A Terabyte is 2 to the 40th power bytes. Licensee must obtain an entitlement for each Terabyte available to the Program. Instead of the entitlements required for the Program directly, Licensee must obtain Terabyte entitlements for this Program sufficient to cover the Terabytes managed by the Program.

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The Program may include a usage metering dashboard (the "Dashboard") that enables the

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6. Use of IBM Storage Fusion is limited to Fusion Data Foundation in internal deployment mode only, and when in internal deployment mode, also excludes disaster recovery, backup components, data cataloging, and advanced encryption with KMS.

7. Foundation Models

The Program enables access to IBM-developed foundation models from the Supporting Program, watsonx.ai.

The available IBM-developed foundation models are considered part of the Program. IBM-developed foundation models cannot be used separately from the Program.

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