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IBM Concert Software 2.2.0 (5900-BBE)

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Supporting Programs:

IBM watsonx.ai

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

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Enterprise Entitlement Details
IBM Concert Enterprise Edition

Certificate Management: Each certificate under the Program's management will require 0.1 Resource Units.

Certificate is any cryptographic key pair or digital credential, such as an SSL/TLS certificate, code signing certificate, or authentication token, used to secure, encrypt, or validate data and communications.

Vulnerability Management: Each Connected Application for Vulnerability Management will require 3 Resource Units.

Resilience Posture Assessment: Each Connected Application for Resilience Posture Assessment requires 5 Resource Units.

Connected Application is any uniquely named software program that is separately installable on a computing device, interfaces with, connects to, or otherwise uses the

Program to perform operations or exchange data with the licensed software.

Workflow: Each Workflow deployed in production with the Program will require 5 Resource Units.

Workflow is a logical arrangement of action blocks (pre-defined, reusable set of jobs that perform specific tasks) created using the IBM Concert workflow editor or downloaded from the Automation Library

Sufficient entitlements must be obtained to cover the total number of unique Workflows executed in a calendar month, as defined in the pricing section. For example, if within a calendar month, Licensee ingests data from 1 application and adds 2 more applications during the month, the count of unique Workflows for the calendar month is 3.

Compliance: Each enabled IT Compliance Framework requires 3 Resource Units. In addition, each application to which the IT Compliance Framework applies, requires 2 additional Resources Units.

“IT Compliance Framework” means a structured set of guidelines, policies, and procedures such as SOC 2, ISO 27001, or HIPAA, organizations may follow.

Data App: Data App requires 10 Resource Units.

“Data App” means the capability to build data visualization using data sourced from Concert or other related tools.

Power Infrastructure Risk Management: Each Permanently Activated Power Processor Core requires the Resource Units defined below:

Resource Unit Consumption Mapping to Permanently Activated Power Processor Cores
Table
From 1 to 250 Permanently Activated Power Processor Cores, 0.5 Resource Unit per Permanently Activated Power Processor Core

From 251 to 1500 Permanently Activated Power Processor Cores 125 Resource Units plus 0.25 Resource Units per Permanently Activated Power Processor Core above 250

From 1500 to 3000 Permanently Activated Power Processor Cores, 438 Resource Units plus 0.20 Resource Units per Permanently Activated Power Processor Core above 1500
For more than 3000 Permanently Activated Power Processor Cores, 738 Resource Units plus 1 Resource Unit per 7 Permanently Activated Power Processor Core above 3000

Power Infrastructure Risk Management capability helps with detection, insights and remediations for vulnerabilities of Power infrastructure.

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 units. With multi-core technology, each core is considered a Processor Core.

Permanently Activated Core is a Processor Core that has been permanently activated via the purchase or lease of a processor activation feature on a Power server.

Foundation Models

The Program enables access to IBM-developed foundation models for watsonx.ai. The available foundation models are trained on a broad set of data and can be used for a variety of tasks including summarization, classification, content generation, and extraction.

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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